



NAPA VALLEY COLLEGE

2004 • 2006 CATALOG

This catalog is in effect from Fall 2004 through Summer 2006.
Catalog Supplement printed in Summer 2005

Napa Valley College • 2277 Napa-Vallejo Highway • Napa, CA 94558 • 707-253-3000
Accredited by the Western Association of Schools and Colleges



PRESIDENT'S WELCOME

It is my pleasure to welcome you to Napa Valley College. Your decision to explore higher education is the first step on an educational journey. As the photograph on the cover of this catalog suggests, your educational path will provide opportunities to connect with others, express yourself in new ways, and achieve things you might never have thought possible.

You do not need to be sure about your educational goals prior to enrolling at Napa Valley College. Finding the path that feels right for you is part of the educational process that you will engage in at NVC, with the help of dedicated faculty and experienced college staff. Whether you decide to transfer to a four-year college, prepare for a career, or pursue your own personal development, there is a place for you at Napa Valley College.

As you read through the pages of the 2004 - 2006 Napa Valley College catalog, I encourage you to keep an open mind. There are no false starts or wrong turns when it comes to learning. Once you have mastered a difficult skill, felt liberated by a new idea, or seen the world through another's eyes, your life has been enriched. The most important thing is to seize the opportunity to learn.

I look forward to seeing you on our campus.

Sincerely,

Dr. Christopher McCarthy

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Academic Calendar

Fall Semester 2004

Instructional Excellence Day	August 13
Classes Begin	August 16
Last Day to Add a Class	August 30
Last Day to Apply for a Refund	August 30
Labor Day	September 6
Last Day to Drop Without a "W"	September 3
Last Day to Request Credit/No Credit Grading	September 17
Last Day to Petition for Fall 2004 Graduation	October 15
Last Day to Petition for	

Credit Class Schedules Available on Campus

Fall 2004 End of June 2004
Spring 2005 Middle of November 2004
Summer 2005 End of April 2005
Fall 2005 End of June 2005
Spring 2006 Middle of November 2005

Dates for calendar and availability of
schedules subject to change.

Please visit our website at
www.napavalley.edu
for complete and
up-to-date information.

The Board of Trustees has been entrusted with the responsibility of protecting and developing one of the greatest resources a community can have - access to higher education for its residents and their families. It is our hope and belief that students educated at Napa Valley College will lead enriched personal and professional lives and that they will, in turn, make their unique contribution to this community and to the world in which we live.

**Napa Valley College
Board of Trustees**

The Napa Valley College Foundation, since its inception in 1968, has seen community loyalty and financial support for the college steadily grow. The inspiration for the generosity of our donors is, quite simply, students. Seeing NVC students achieve their educational goals keeps Foundation members intent on raising funds for special programs and activities, capital projects, and equipment, and scholarships. Supporting and rewarding excellence is a gratifying experience for all.

Napa Valley College Foundation

Thank you for the things that

A place so near . . .

She Loves to Study

Brigitte Seidel was born in Germany and has lived in many

Incredible Respiratory Care Program

Jeffrey Thomas is from Shreveport, Louisiana. He has worked for the Veterans Administration for 31 years, currently working at the V.A. Outpatient Clinic in Oakland. The need for more Respiratory Care professionals, specifically in Pulmonary Function, led him to Napa Valley College. His employer supports his retraining from being a medical clerk doing administrative work to becoming a Respiratory Therapist thanks to Napa Valley College. "The Respiratory Care Program here is incredible. The instructors are single-minded. They want you to be the best Respiratory Therapist you can be. The whole focus is on your success," he says, adding that students come from great distance to attend the program and that it is well respected and known in the health care field. "The individual attention is great."

In addition, Jeffrey went from not owning a computer to being comfortable doing research on-line. He appreciates using the college Library.

"If I live to be 150, I'll never forget what they (Respiratory Therapy faculty Robert Chudnofsky and Kate Bencoter) did for me. This program has opened doors for me." The Vallejo resident is excited and confident about his new career.

Ready for Transfer

Tony Arcudi's path to Napa Valley College has been a journey of self-discovery. From Massachusetts and what he describes as an "environment far from supportive of pursuing one's interests or education," he entered the Navy at age 17. He served as a Missile Navigation Supervisor on a ballistic missile submarine and also taught for the Navy.

After seven years of service, he successfully pursued a career in computer software. Tony traveled extensively and lived in Spain for a year. He began seriously thinking of a career change. "My interest in this field has its roots in a love for food and wine," he says.

He made a "leap of faith and moved to California to pursue a career in winemaking." His first stop was UC Davis but he needed academic preparation before being admitted. "It made sense to look at Napa Valley College. I felt welcomed right away. The small class environment and close rapport you have with professors makes a richer learning experience," he says.

A Good Foundation

Angela Williams was in the honor society in high school. She graduated from high school in Fairfield and had friends who were

A Stepping Stone

Joel Gutierrez went to work after graduating from Hogan High School in Vallejo; it was physical labor. He earned an associate's degree and took business classes at another community college with dreams of opening a restaurant. Then Joel found himself back working, operating a forklift and doing personal training. The work as a personal trainer developed into an interest in physiology and biology. Since he was working in Napa, he decided to major in biology at Napa Valley College. That was in the spring of 2001. He soon changed majors finally settling on physics. Joel became active in MESA (Mathematics Engineering Science Achievement) and participated in leadership retreats and club activities. After a summer 2002 internship at the University of Rochester in New York he made a presentation at a science conference with some 2,000 other students from around the country. That conference led to a second internship in the summer of 2003 at the University of Pennsylvania. The inspiration he received and role models he saw during those summers have given him a new goal, earning a Ph.D. Joel earned numerous scholarships to attend University of California, Davis, where he will transfer. He is interested in getting into research and teaching as a way to "give back." Joel has given back at Napa Valley College by tutoring others in math and science, just as he was tutored.

"There is a sense of family at Napa Valley College, a community. The teachers care that you learn something," he says, noting how his grade point average has gone up dramatically since high school. "It's a great stepping-stone on your way up. You have to learn to crawl before you walk and walk before you run. You get a good foundation here."

Financial Aid Makes College Possible

Maui Oregon had graduated from Temescal, a continuation high school in Napa, and was working three low-paying jobs to support his family. In 2002 his life changed when he became a full-time student at Napa Valley College. His friends told him about NVC's Telecommunications Program and encouraged him, as did his family. His wife was finishing NVC in Human Services when he started and they attended college together for a semester. He is now graduating with degrees in Communications/CATV Technology, Electronics Technology and Telecommunications Technology. He is looking forward to a career as a video engineer or post house engineer and says his fellow Telecommunications graduates have become like a family. He called engineering professor Ernie Abbott, who is retiring, "fantastic" and says he helped change him from someone who was not good at math to someone who enjoys it. Personal attention and additional help made the difference.

With a high GPA, Maui was selected to be one of the Class of 2004 valedictory speakers. He stresses the value of education and says the support he received at the college made getting his degrees possible. When others ask him about college but are worried about the cost, he tells them about all the Financial Aid as helped by EOPS (Extended Opportunity Programs and Services) and mentions BOG (Board of Governor) waivers, student loans and other special programs such as WorkAbility III. Maui says if there are obstacles in your path, they can be overcome.

So Much to Offer

Megan Bruce graduated from Vintage High School and was accepted at four-

Connecting to the Community

Ericka Apple saw friends go off to four-year colleges and universities only to see them return. The Napa High School graduate felt it was a good and affordable decision for her to attend Napa Valley College. Working full time and going to school has been challenging but Ericka has excelled. She is graduating with a degree in Social and

ould not get involved and make a difference," she says. Ericka organized a drive to support the cause. "I was supported and given opportunities in ASB and

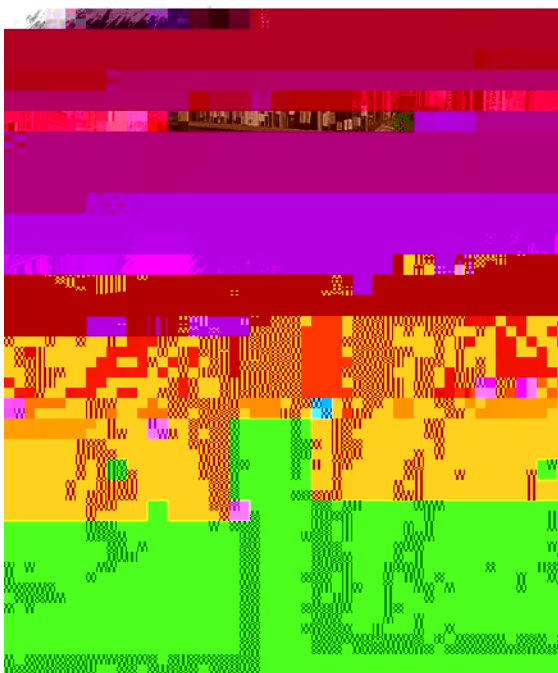
Successful Transfer

Dolores Flores-Chavez of St. Helena says that when she started college she was not ready to decide on a career. It was a counseling class at Napa Valley College that provided aptitude and interest testing which helped her find her direction. She graduated from Napa Valley College in 2003 and has transferred to Sacramento State University where she is earning a degree in social work. In fall 2004 she will intern as a peer counselor at Vintage High School.

She found NVC English classes to be extremely helpful and appreciates faculty members Denise Rosselli and Dr. Melody Seymour. Now that she has transferred on, she realizes “they were teaching at the university level. I was well prepared for transfer.” Dolores also appreciates the math classes and the one on one attention. An SSS student, Dolores was working while she attended Napa Valley College and has continued in her part-time job at the college’s Upper Valley Campus in St. Helena. Dolores, who was a member of the college honor society Phi Theta Kappa, says it was also a benefit to be able to live at home and attend Napa Valley College. “Napa Valley College helped me through. Everyone was helpful. They know your name.”



Close to Home



Stephen Wolfe’s educational journey has taken him from Napa High School to the Master’s College in Southern California and now from Napa Valley College to the U.S. Military Academy at West Point.

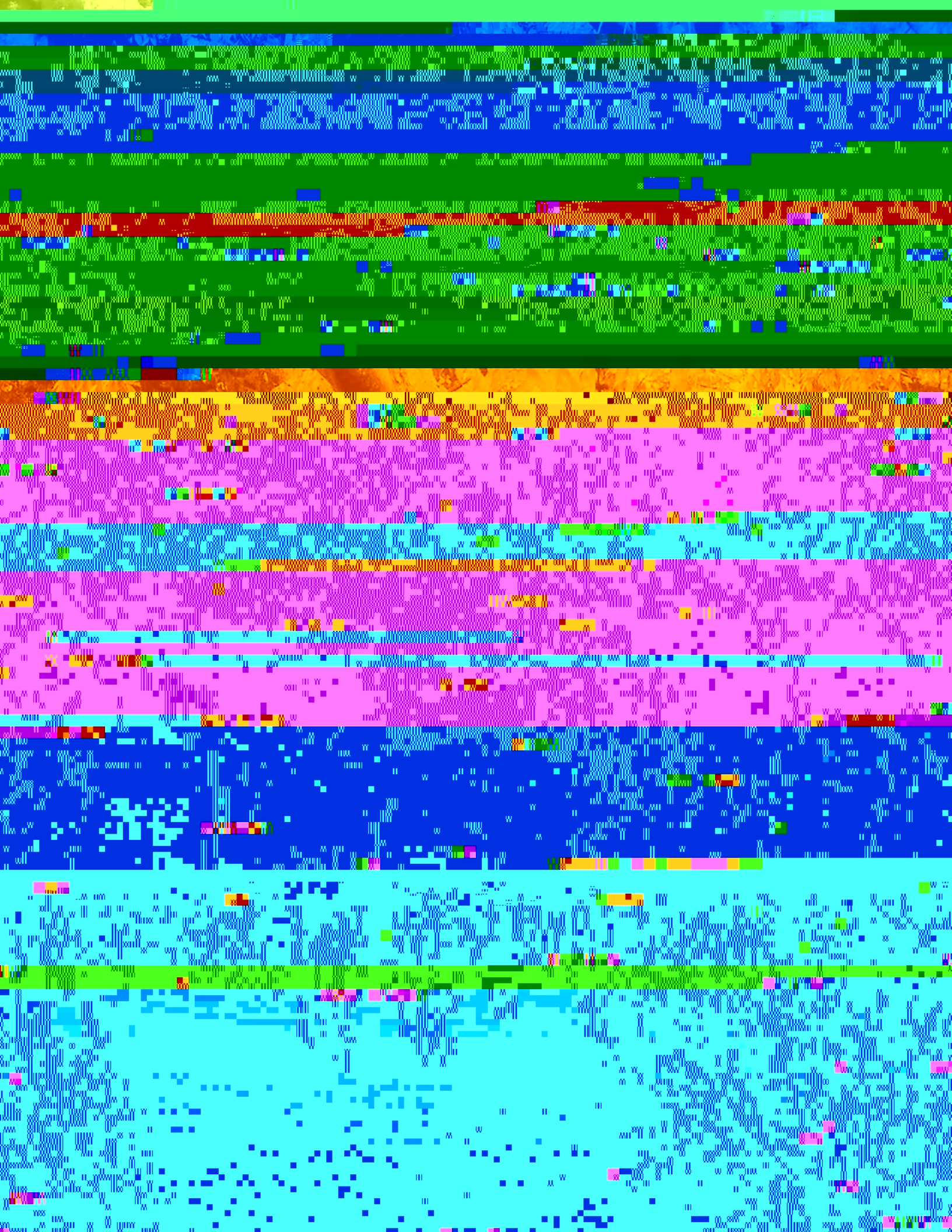
He served as an intern in Congressman Mike Thompson’s office. Congressman Thompson says of him, “Stephen has the skills, desire and determination to succeed at West Point and as an Army officer. We are fortunate that he has chosen to serve our country through a military career.”

Stephen will earn a bachelor’s degree at West Point and be commissioned as a second lieutenant in the United States Army and serve on active duty. He is not sure about long range plans but may be interested in teaching, law or politics.

Stephen says he feels he grew and matured at Napa Valley College while he earned general education units. He appreciates the small classes and small campus. Stephen was active on campus with the new Conservative Club.

He says professors here were “the best...they care and know your name.”

...can take you so far

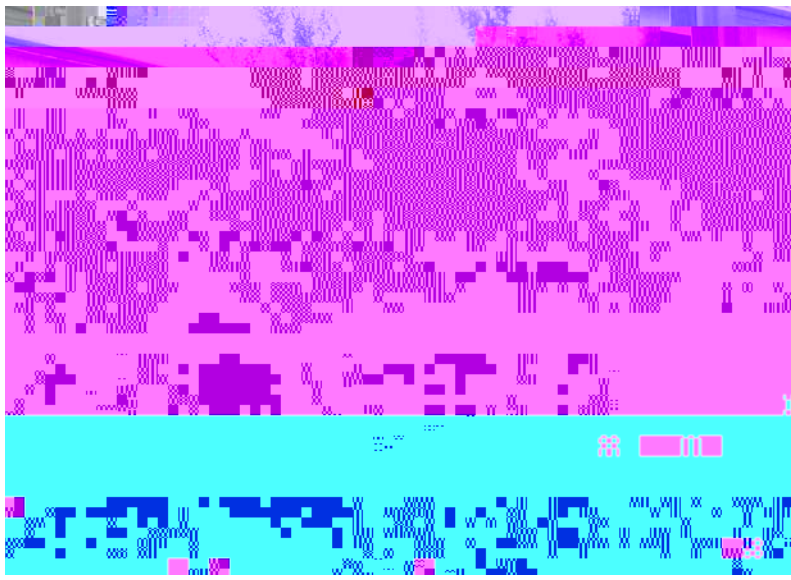


INTRODUCING THE COLLEGE

Napa Valley College has stood for educational opportunity since it opened its doors more than sixty years ago.

NVC is one of 108 colleges in the California Community College system, the largest college system in the world. More than 9,000 full- and part-time students pursue their goals in day and evening classes each semester.

The serene, 180-acre main campus includes outstanding laboratories and technical facilities, fully accessible classrooms, and a six-acre vineyard. The Upper Valley Campus, in its picturesque valley setting in St. Helena, includes a professional teaching kitchen and a varietal collection vineyard. The atmosphere on both campuses is relaxed, informal and friendly. Faculty and staff share the belief that students do their best when they are both supported and challenged.



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INTRODUCING THE COLLEGE

Napa Valley College Faculty

- History
- Introduction
- Philosophy
- Mission
- Goals

Primary Goals and Functions

1. Transfer and General Education

-
-

2. Career Education

-
-
-

3. Transitional Education

-
-
-
-

4. Community Education and Community Services

-
-

INTRODUCING THE COLLEGE

Standards of Student Conduct

Student Grievance and
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- History
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INTRODUCING THE COLLEGE

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History

Introduction

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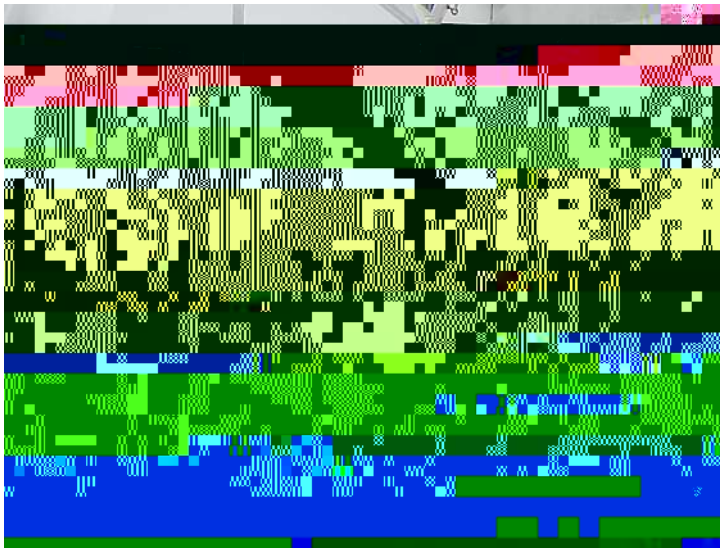
THE COLLEGE AT A GLANCE

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Napa Valley College serves a very diverse student population, and the college strives to meet the needs of all its students. Faculty and staff believe in the value of every educational experience and are eager to help students find the educational path that suits them best.

The college curriculum is divided into two programs: the credit program consists of courses for which college credit is earned; the community education program consists of courses for which no college credit is earned. Courses are scheduled in both programs throughout the year--fall and spring semesters, plus one summer session. Students may choose part-time or full-time study. Courses are scheduled during the day and evening hours at a variety of locations throughout the valley. Napa Valley College also offers weekend classes as a further help to our working students.

A Credit Schedule and a Community Education Schedule of classes are mailed to Napa County residents prior to registration dates each semester and summer session, and are also available online at www.napavalley.edu as well as on campus.



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Credit Program
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THE ADMISSION PROCESS

The California Community College System is unique in the world. Open access is its hallmark; educational opportunity its goal.

At Napa Valley College, educational opportunity means that students of widely divergent educational backgrounds are welcomed. It also means that Napa Valley College makes a commitment to help each student admitted to the college to be successful. This commitment includes providing students with effective orientation, assessment, and counseling. We believe that these activities help students reach the

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Eligibility
Residence
Matriculation
Assessment

THE ADMISSION PROCESS

The Admission Process—
Matriculation

Assessment

Napa Valley College will:

Napa Valley College students will:

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Eligibility
Residence
Matriculation
Assessment
Orientation/
Advising

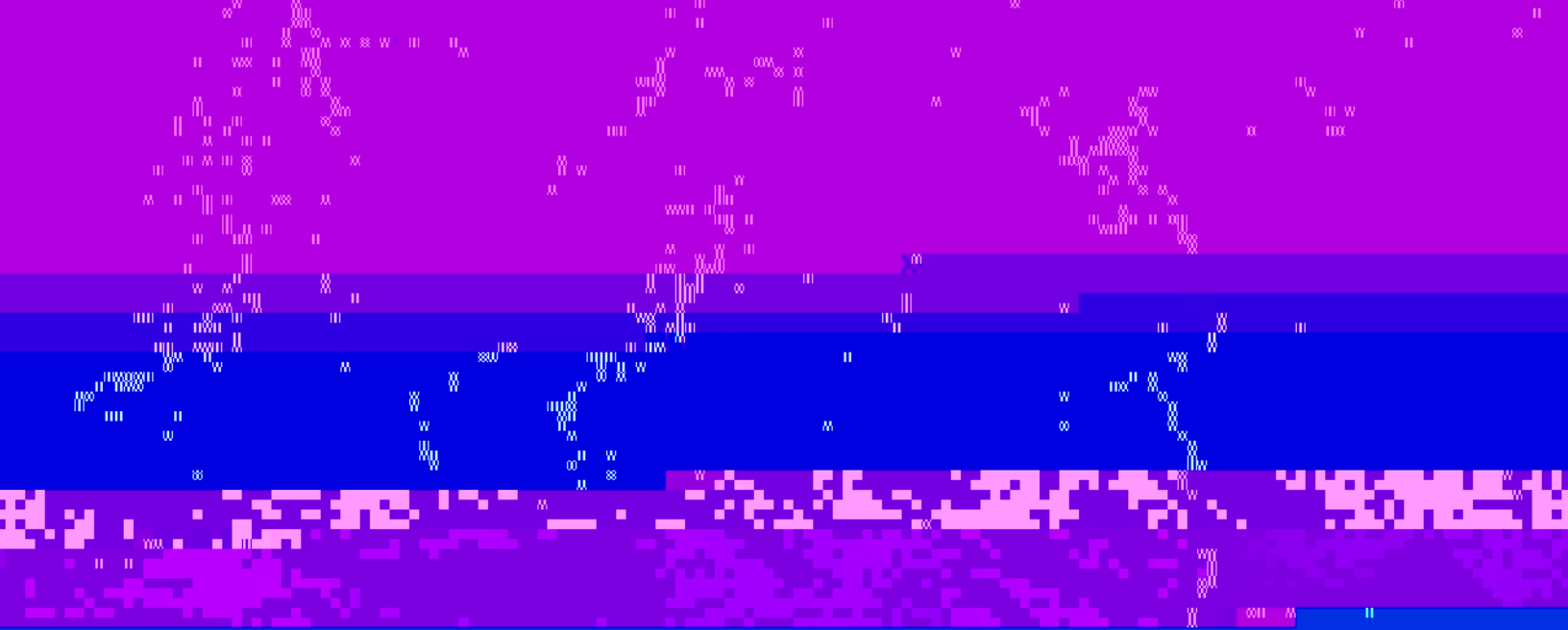
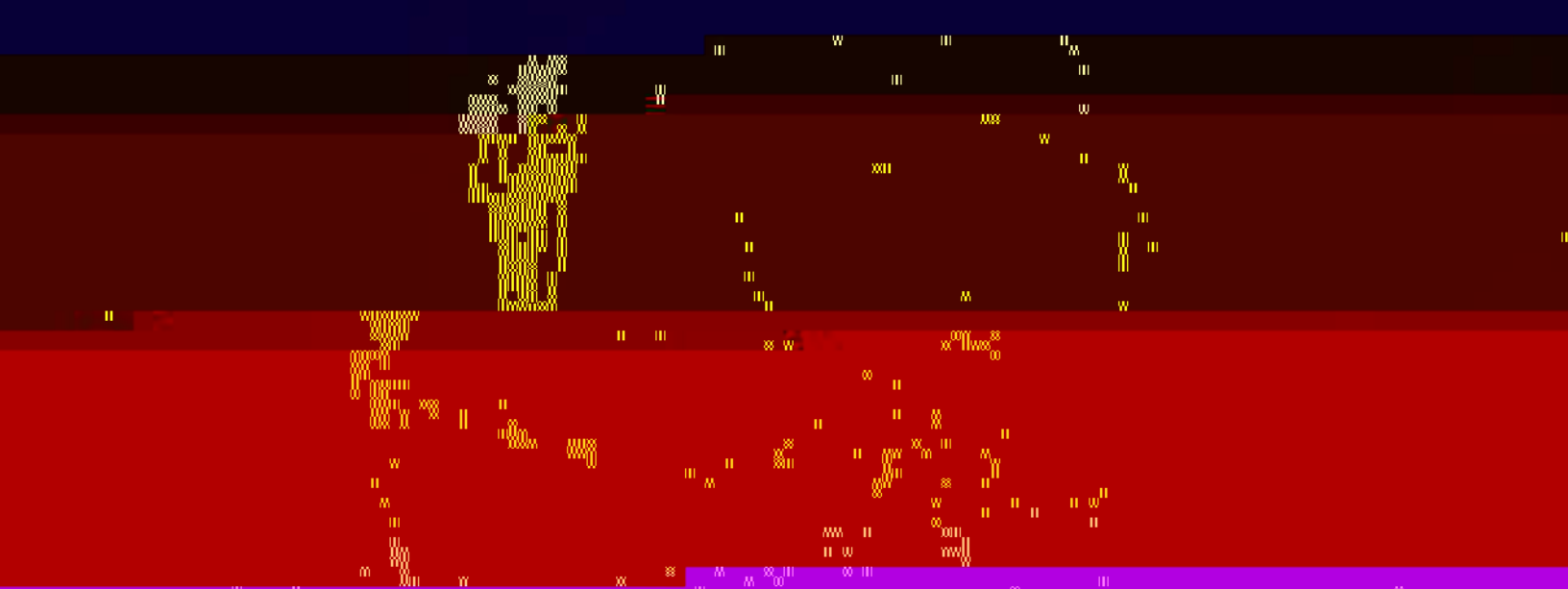
Eligibility
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THE ADMISSION PROCESS

Procedimientos de admisión

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Eligibility
Residence
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Assessment
Orientation/
Advising



REGISTRATION INFORMATION

Once a student has submitted an application to the college and has participated in the admission process as described in the previous chapter, the next step is to

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REGISTRATION INFORMATION

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Part-time:

Matriculated:

Final Examinations Schedule

Grading System

Unit

Classification of Students

Freshman:

Sophomore:

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Attendance
Grading
Program
Changes
Probation
Academic
Honesty

ACADEMIC STANDARDS

Incomplete Grade

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Grade Point Average

Attendance
Grading
Program
Changes
Probation
Academic
Honesty

Attendance
Grading
Program
Changes
Probation
Academic
Honesty

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Removal from Probation

Academic Probation:

Progress Probation:

Dismissal

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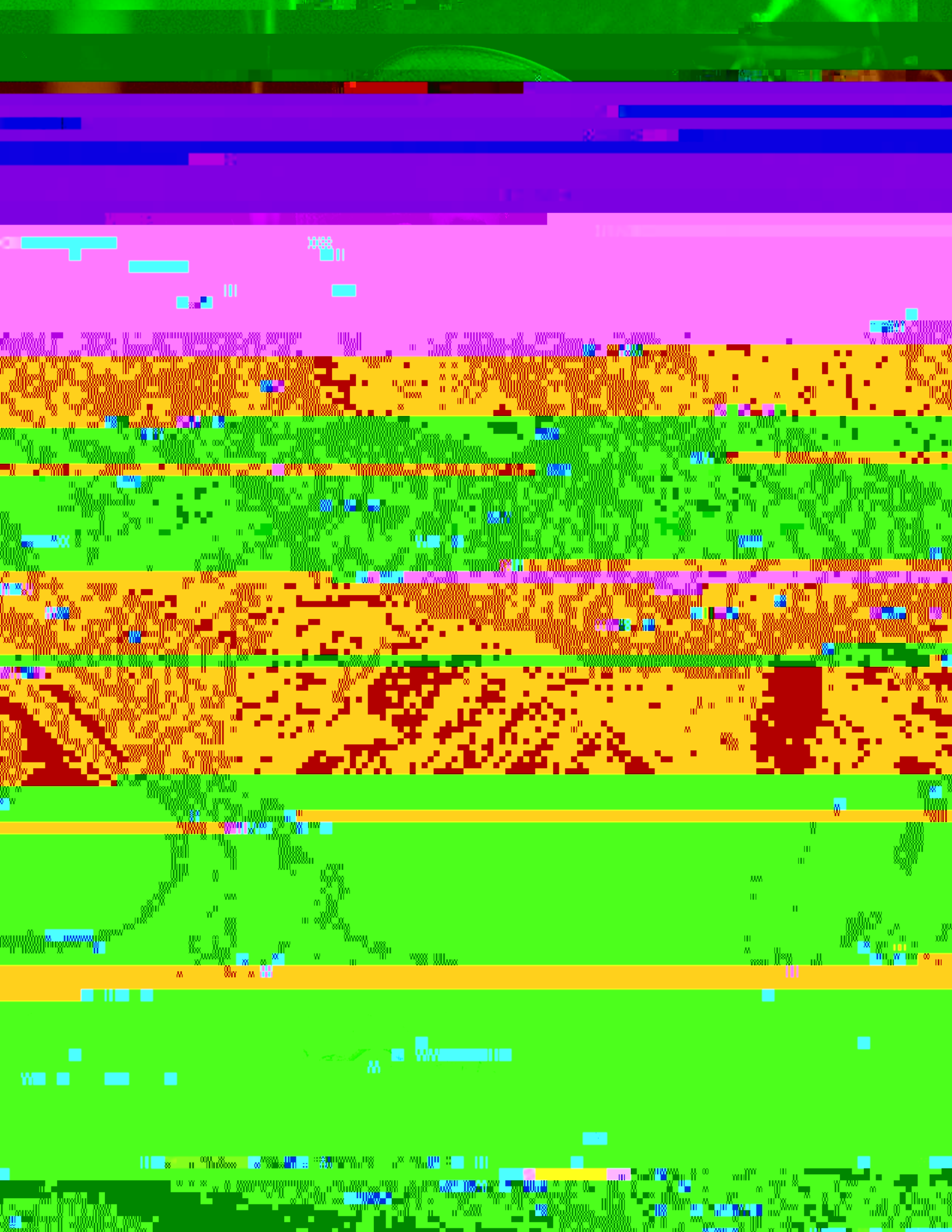
Right of Appeal

Reinstatement after Dismissal

Academic Honesty

Defininition of Academic Honesty

Attendance
Grading
Program
Changes
Probation
Academic
Honesty



STUDENT SERVICES

Student Services are an integral part of the learning environment at Napa Valley College. They are designed to help you succeed in your academic endeavors. Taking advantage of the many resources available at the college can help you earn better grades and speed your progress towards achieving your educational goals.

Counseling and Advising

Personal Counseling/Crisis Intervention

•

Academic Counseling

Outreach/Pre-Enrollment Advising

•

Counseling Appointments

Regular appointments:

Career Counseling

Drop-in appointments:

Counseling
Advising
Re-Entry
Services
Resources for
Students

•

STUDENT SERVICES

Career/Job Placement Center

-

Counseling Center

Counselor's Responsibility:

-

Financial Aid/EOPS Office

Transfer Center

Student Support Services

* What is discussed in a counseling session is confidential, with two exceptions:

1. When a student signs a "Release of Information" form, information can be released to those persons/agencies/programs identified on the release.
2. The counselor or advisor/teacher is required by law to report if you indicate that you are in danger of harming yourself (or someone else) or injury has been inflicted on a child or elder by other than accidental means.

WorkAbility III

Ensuring a Successful Counseling Appointment

Student's Responsibility:

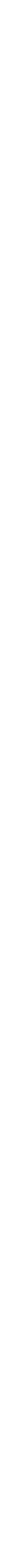
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educational progress.

Student Service Centers on Campus

Counseling
Advising
Re-Entry
Services
Resources for
Students

NVC CATALOG 2004 · 2006



STUDENT SERVICES



Child Development Center

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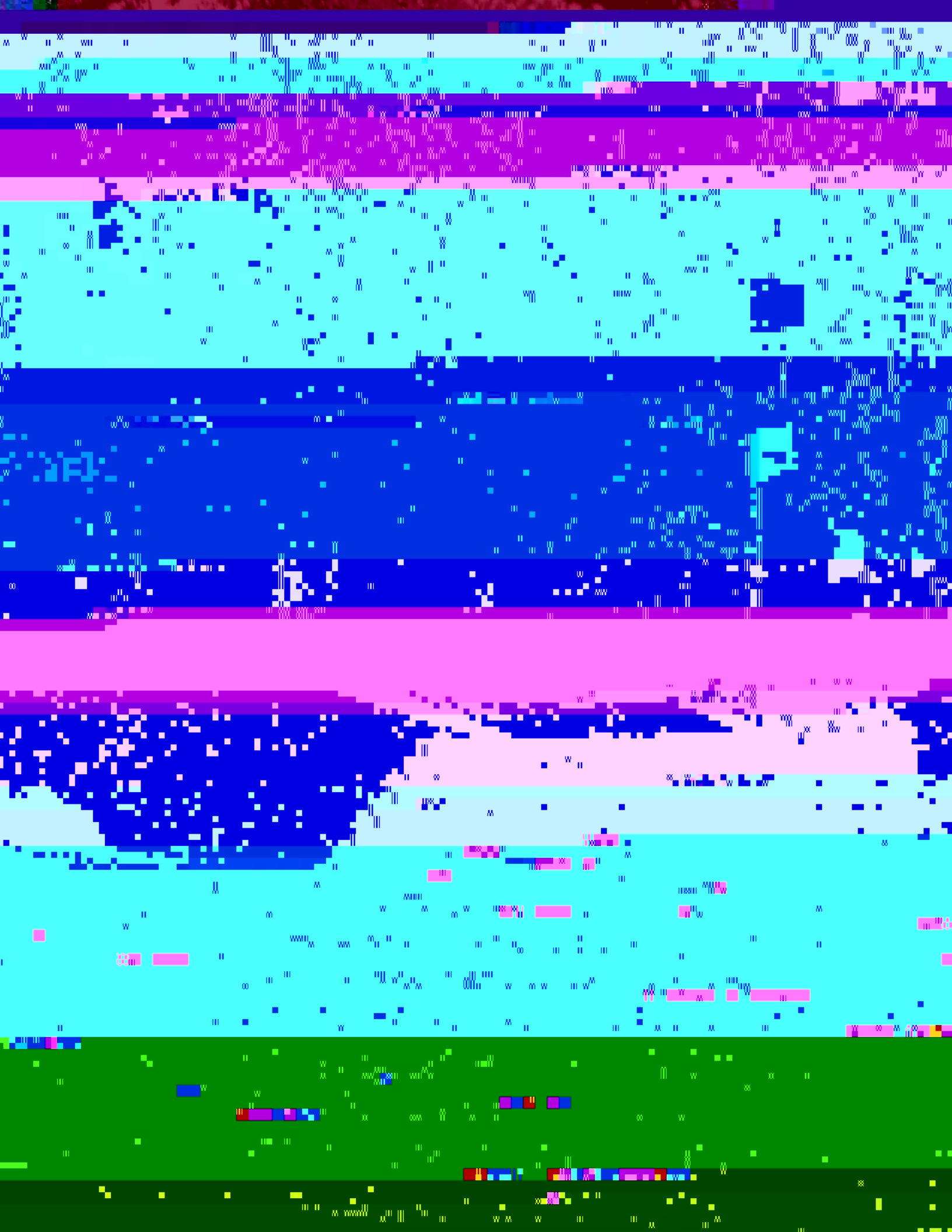
**Counseling
Advising
Re-Entry
Services
Resources for
Students**

STUDENT SERVICES

**Napa Valley College Blood
Drives**

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**Counseling
Advising
Re-Entry
Services
Resources for
Students**



FINANCIAL AID

The Financial Aid/EOPS Office offers a variety of aid programs, including grants, loans, scholarships, and work study opportunities to assist students in meeting the cost of attending Napa Valley College.

Students are urged to contact the Financial Aid/EOPS Office for application information. Don't disqualify yourself! If you think you need financial aid, apply for it.

If you are a new applicant, complete the Free Application for Federal Student Aid (FAFSA). You will be considered for the Federal Pell Grant, Cal Grants, Federal Supplemental Educational Opportunity Grant, Federal Work Study, State Work

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Grants

Veterans

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FINANCIAL AID

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Jobs**

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Emergency Loan

William D. Ford Federal Direct Loans

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Other Services

Extended Opportunity Programs and
Services (EOPS)

Eligibility

Jobs

Refunds/
Repayments

Grants

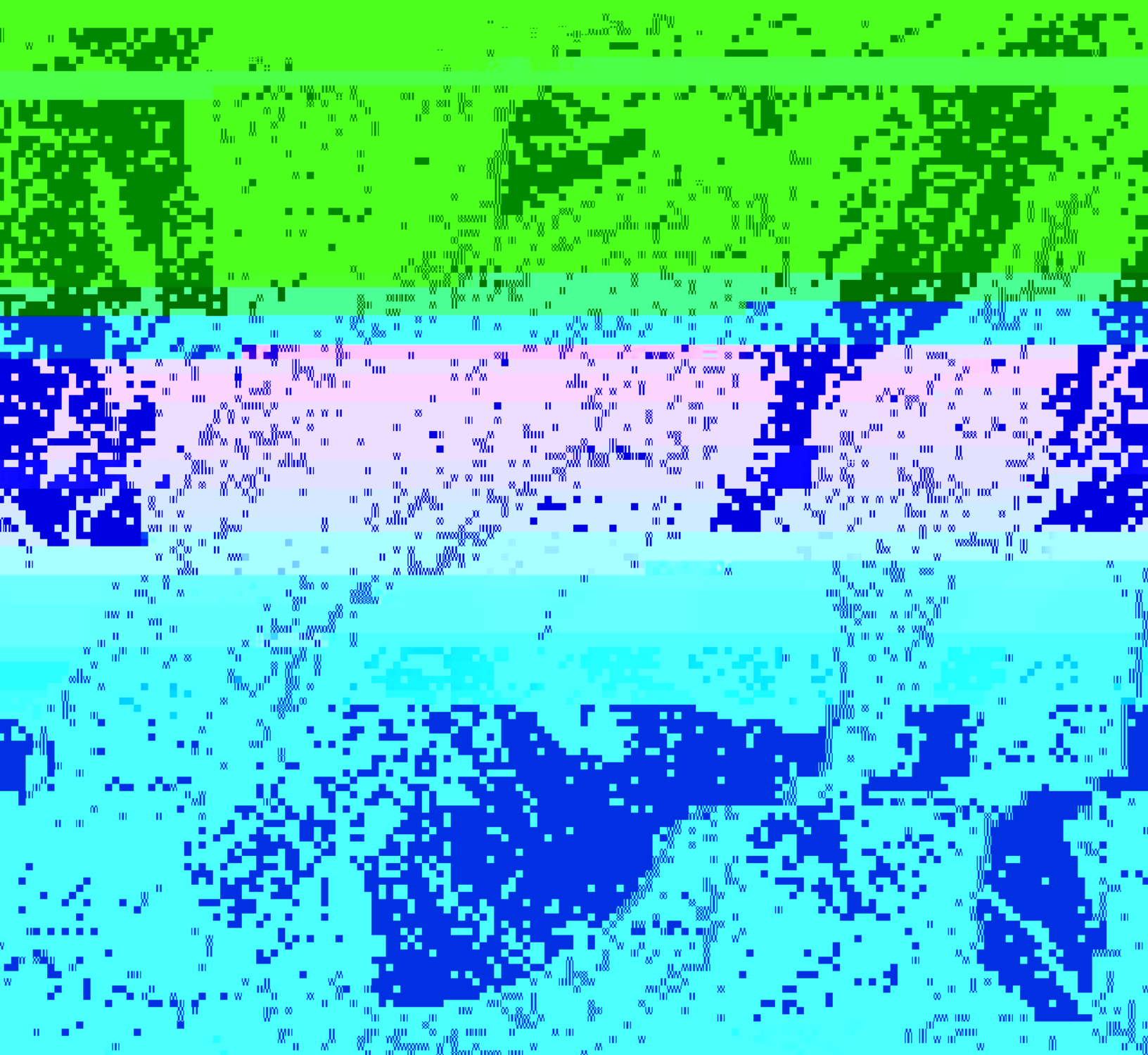
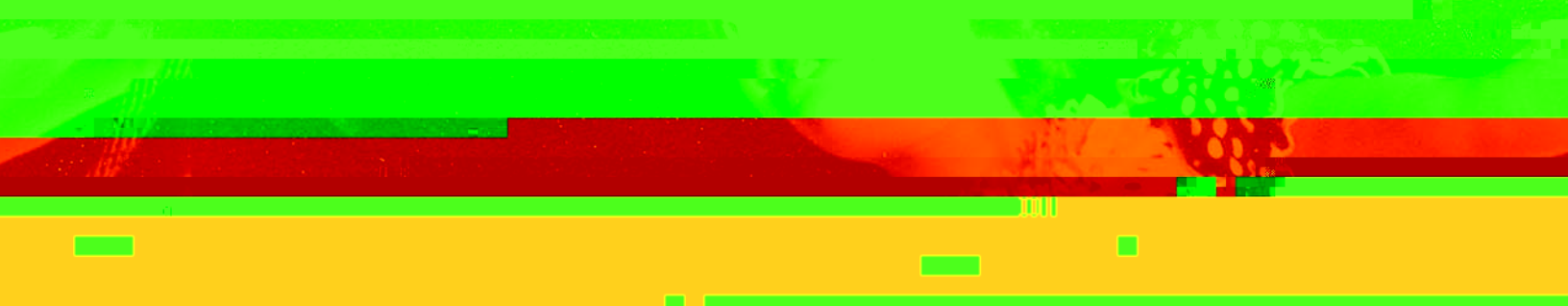
Veterans

Benefits

FINANCIAL AID

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Eligibility
Jobs
Refunds/
Repayments
Grants
Veterans
Benefits



Student Life

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A college education at Napa Valley College extends outside the classroom walls. Student Life also consists of a wide variety of activities, organizations, and shared governance. Students who decide to participate will enrich their own lives, and the life of the larger campus community. This important decision will make the college years more enriching, and improve the student's academic performance as well.

Participation in student activities fosters relationships with other students, advisors, and administrators through which valuable leadership skills are developed. Students have the opportunity to participate on committees where many administrative decisions are made including the hiring of staff. Transfer institutions and employers often consider participation in student activities a factor in selection.

Don't miss out on the richness of an active college life. Your involvement can begin with as little as an hour or two a week. The skills you learn and the friendships you make may well last a lifetime.

Associated Student Body

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ASB Executive Board

ASB
Student Council
Clubs
Athletics
Theatre and
Music

STUDENT LIFE

-
-
-
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-
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Theatre

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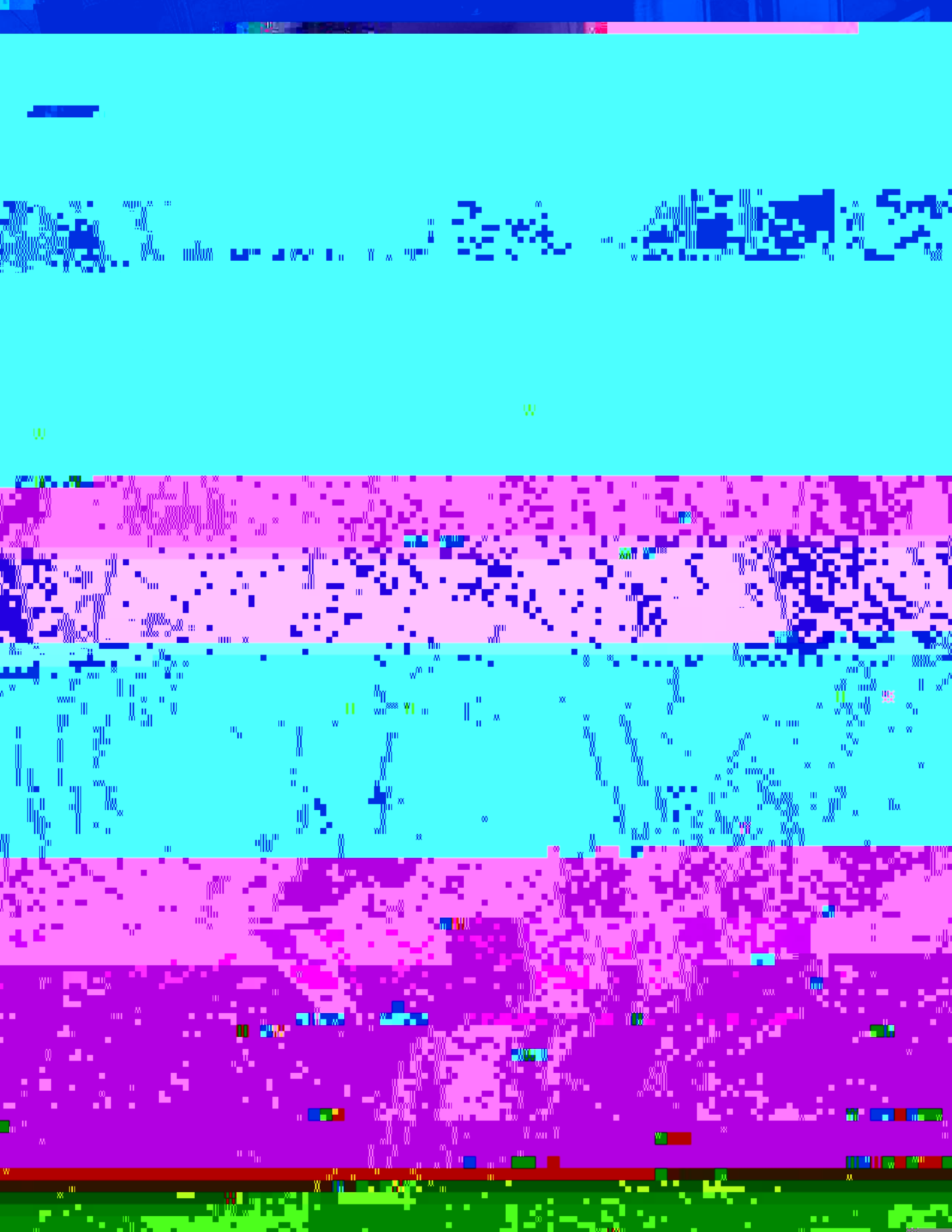
Recreation

Music

-
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Intercollegiate Athletics

ASB
Student Council
Clubs
Athletics
Theatre and
Music



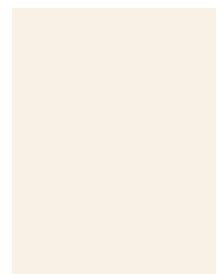
THE ASSOCIATE DEGREE

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The Associate Degree is the educational goal of a broad range of students. For some, it means completion of formal education and entry into the workforce as trained professionals. For others, it is the first stage of an educational process which includes transfer to a four-year college. In either case, earning an associate degree lays the foundation for lifelong learning and personal growth.

The associate degree is commonly referred to as a two-year degree because a full-time student can earn the required sixty units in two years. Since many students study on a part-time basis, the time needed to complete the degree may be longer. Whether the journey starts with a single class or focused, full-time study, NVC faculty and staff are there to facilitate each student's progress towards his or her educational goal.

Napa Valley College awards two kinds of associate degrees. An Associate of Arts Degree is earned in general areas such as natural sciences, social sciences, or humanities, and it is often awarded to students who plan to transfer to a four-year institution. An Associate of Science Degree is earned in occupational areas such as health occupations, criminal justice training, and various technical fields; this degree prepares students to enter the workforce.



Catalog Rights
Degree
Requirements
NVC General
Education
Major for the
AA Degree

THE ASSOCIATE DEGREE

American History and Institutions:

General Education:

Natural Science:

Humanities:

Social and Behavioral Sciences:

Choose three unit-

Choose three unit and Coc-

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Catalog Rights
Degree
Requirements
NVC General
Education
Major for the
AA Degree

forbste10

Multicultural/Gender Studies

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* *Two-unit courses or variable unit courses*

+ *A.A. degree only. Courses chosen to satisfy the American History and Institutions requirement cannot be used to satisfy Category C.*

Completing a major:

A.S. Degree -

A.A. Degree -

THE ASSOCIATE DEGREE

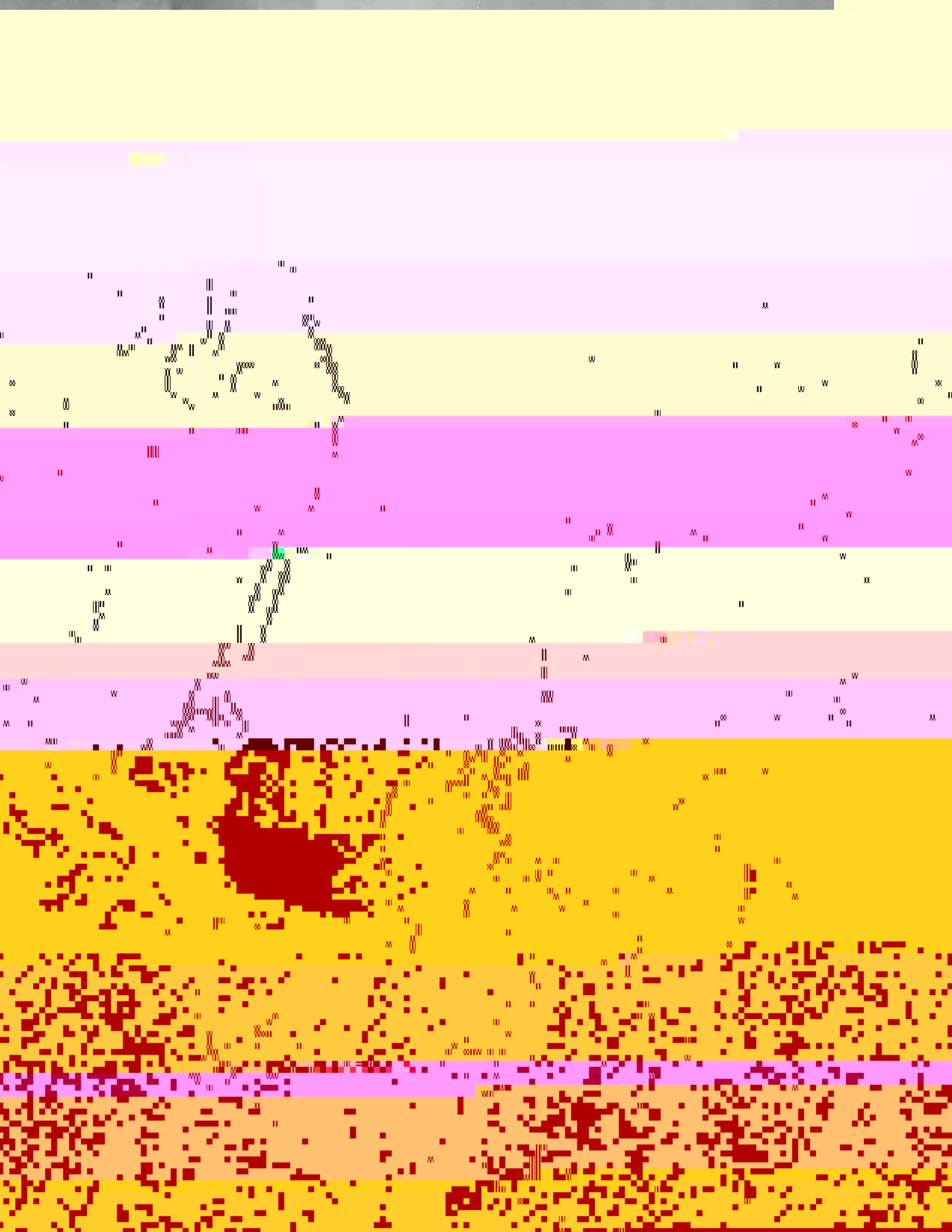
General Studies Major:

Transfer in a Specific Major:

Note: *Completion of this A.A. degree does not guarantee admission to the chosen four-year college or into the specific major at that college. Students must meet all admissions requirements for the transfer school. See chapter on Transfer Information.*

General Education/Breadth Requirements Major:

Note: *Completion of general education/breadth requirements does not guarantee admission to the chosen four-year college. Students must meet entrance requirements for their transfer school. See pages 97-101 in the chapter on transfer and consult a counselor.*



OCCUPATIONAL EDUCATION

While many courses of study at Napa Valley College prepare students for a career, the occupational education programs in this chapter prepare students for rewarding employment in as few as one or two years of full-time study. Students have the option of completing an entire program, for which they will earn an A.S. degree, or selected courses, for which they will be awarded a certificate of completion.

Napa Valley College's Occupational Education Programs keep pace with technological advances through diligent work by dedicated faculty and staff. Talented instructors regularly update their knowledge through formal and informal training. Grants help equip our technical laboratories and facilities to a state-of-the-art level. Graduates of our programs enter the job market with a marked competitive edge.

Napa Valley College provides expert career counseling and testing to measure interest and aptitudes for various degree and certificate programs. Individuals re-training for career changes and advancements will find some programs offered at night. Particular attention is given to ensure equal access into occupational programs for the handicapped, limited English-speaking, women, and new majority students.



Prerequisites Units

—

First Semester Units

—

Second Semester Units

—

Third Semester Units

—

Fourth Semester Units

—

OCCUPATIONAL EDUCATION

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Advisory
Committee
Program
Requirements
Programs

**Concentration in
Accounting**

First Semester Units

—

Second Semester Units

—

Third Semester Units

—

Fourth Semester Units

Advisory
Committee
Program
Requirements
Programs

OCCUPATIONAL EDUCATION

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Advisory
Committee
Program

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Advisory
Committee

OCCUPATIONAL EDUCATION

Advisory
Committee
Program
Requirements
Programs

UNDER

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Certificate Program:

A.S. Degree:

Transfer to a four-year college:

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Second Semester

Units

First Semester

Units

Third Semester

Units

Second Semester

Units

Options

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Fourth Semester

Units

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Advisory
Committee
Program
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Options

Certificate Program:

A.S. Degree:

Transfer to a four-year college:

Advanced Study:

Electronics Technology

UNDER
REVISION

OCCUPATIONAL EDUCATION

First Semester

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Second Semester

Units

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**Advisory
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Fourth Semester Units

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Options

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A.S. Degree:

Transfer to a four-year college:

Photography Technology

OCCUPATIONAL EDUCATION

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Advisory
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Programs

Transfer to a four-year college:

Respiratory Care

First Trimester Units

Second Trimester Units

Third Trimester Units

Above courses complete PTEC Certification. For an Associate of Science Degree from Napa Valley College a fourth semester is taken.

Fourth Semester Units

Prerequisites for Admission:

Options

Certificate Program :

A.S. Degree:

Full-time Track Option

First Semester Units

—

OCCUPATIONAL EDUCATION

Second Semester	Units	Second Semester	Units
—			—
Summer (6-weeks)	Units	Summer Session I (6-weeks)	Units
—			—
Third Semester	Units	Third Semester	Units
—			—
—		Fourth Semester	Units
Fourth Semester	Units		—
—		Summer Session II (6 weeks)	Units
			—
—		Fifth Semester	Units
			—
—		Sixth Semester	Units
			—
Part-time Track Option			
First Semester	Units	<i>*BIOL 219 and 220 must be completed prior to RESP 180.</i> <i>**ENGL 120, PSYC 124 and Humanities/Multicultural/Gender Studies may be completed anytime prior to graduation.</i>	
—			

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Advisory Committee
Program Requirements Programs

Program Requirements Programs

Transfer to a four-year college:

Telecommunications

90

First Semester

UNDER
REVISION

Advisory
Committee
Program
Requirements
Programs

OCCUPATIONAL EDUCATION

Viticulture Option

First Semester

Units

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Advisory
Committee
Program
Requirements
Programs

Options

Certificate Program in Viticulture and
Winery Technology:

Certificate Program in Wine Marketing
and Sales:

A.S. Degree:

Transfer to a four-year college:

Vocational Nursing



**Counseling for Transfer
Students**

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College Catalogs -

- Articulation Agreements -

Counseling
Transfer
CSU System
UC System
Independent
Colleges

TRANSFER INFORMATION

Transfer Options

-
-
-

The California State University System (CSU)

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Special Notes:

Minimum Admission Requirements

-
-

Counseling
Transfer
CSU System
UC System
Independent
Colleges

Major Requirements

Communication in the English Language and Critical Thinking (A minimum of 9 units is required):

- A-1. Oral Communication
- A-2. Written Communications
- A-3. Critical Thinking

B. Physical Universe and its Life Forms (A minimum of 9 units is required):

- B-1. Physical Science
- B-2. Life Science
- B-3. Laboratory Activity
- B-4. Mathematics/Quantitative Reasoning

**General Education Requirements:
California State University**

- C-1. Arts (art, dance, drama, music)

TRANSFER INFORMATION

C-2. Humanities (literature, philosophy, foreign languages)

D. Social, Political, and Economic Institutions and Behavior; Historical Background (A minimum of 9 units is required):

D-1. Anthropology and Archaeology

D-2. Economics

D-3. Ethnic Studies

D-4. Gender Studies

D-5. Geography

D-6. History

D-7. Interdisciplinary Social or Be-



TRANSFER INFORMATION

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**Intersegmental General Education
Transfer Curriculum**

**Counseling
Transfer
CSU System
UC System
Independent
Colleges**

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Counseling
Transfer
CSU System

TRANSFER INFORMATION

103

Counseling
Transfer
CSU System
UC System
Independent
Colleges

TRANSFER INFORMATION

**ANTH 180, CFS 120, 180 and PSYC 185
combined: maximum credit, one course*

Art

Course Title	Semester Units
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Accounting	
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105

Administration of Justice	
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American Sign Language	
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Anthropology	
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Counseling
Transfer
CSU System
UC System
Independent
Colleges

Astronomy

Biology

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Counseling
Transfer
CSU System
UC System
Independent
Colleges

TRANSFER INFORMATION

107

Counseling
Transfer
CSU System
UC System
Independent

Geography

Geology

**Credit given only if student has completed or is enrolled in GEOL 110 or 112 or GEOG 110*

German

Health

**HELH 109, BIOL 103, and BIOL 105 combined receive maximum credit of one course*

History

Humanities

**188 and JOUR 120 combined: maximum credit, one course*

Italian

**Counseling
Transfer
CSU System
UC System
Independent
Colleges**

TRANSFER INFORMATION

Independent Study

109

Counseling
Transfer
CSU System
UC System
Independent
Colleges

110

Philosophy

**Any or all of these courses combined: maximum credit, 4 units*

+ Any or all of these courses combined: maximum credit, 8 units

***Depending upon course content, apply appropriate limitation*

Physics

Photography

Physical Education

+ No credit for 110 if taken after 120 or 140

**120, 121 or PHYS 140, 240, 241 combined: maximum credit, one series. Deduct credit for duplicate topics.*

Political Science

Counseling
Transfer
CSU System
UC System
Independent
Colleges

TRANSFER INFORMATION

**185/CFS 120 combined with CFS 180/ANTH 180: maximum credit, one course*

Russian

Sociology

Spanish

**240 and 280 combined: maximum credit, 5 units
+241 and 281 combined: maximum credit, 5 units*

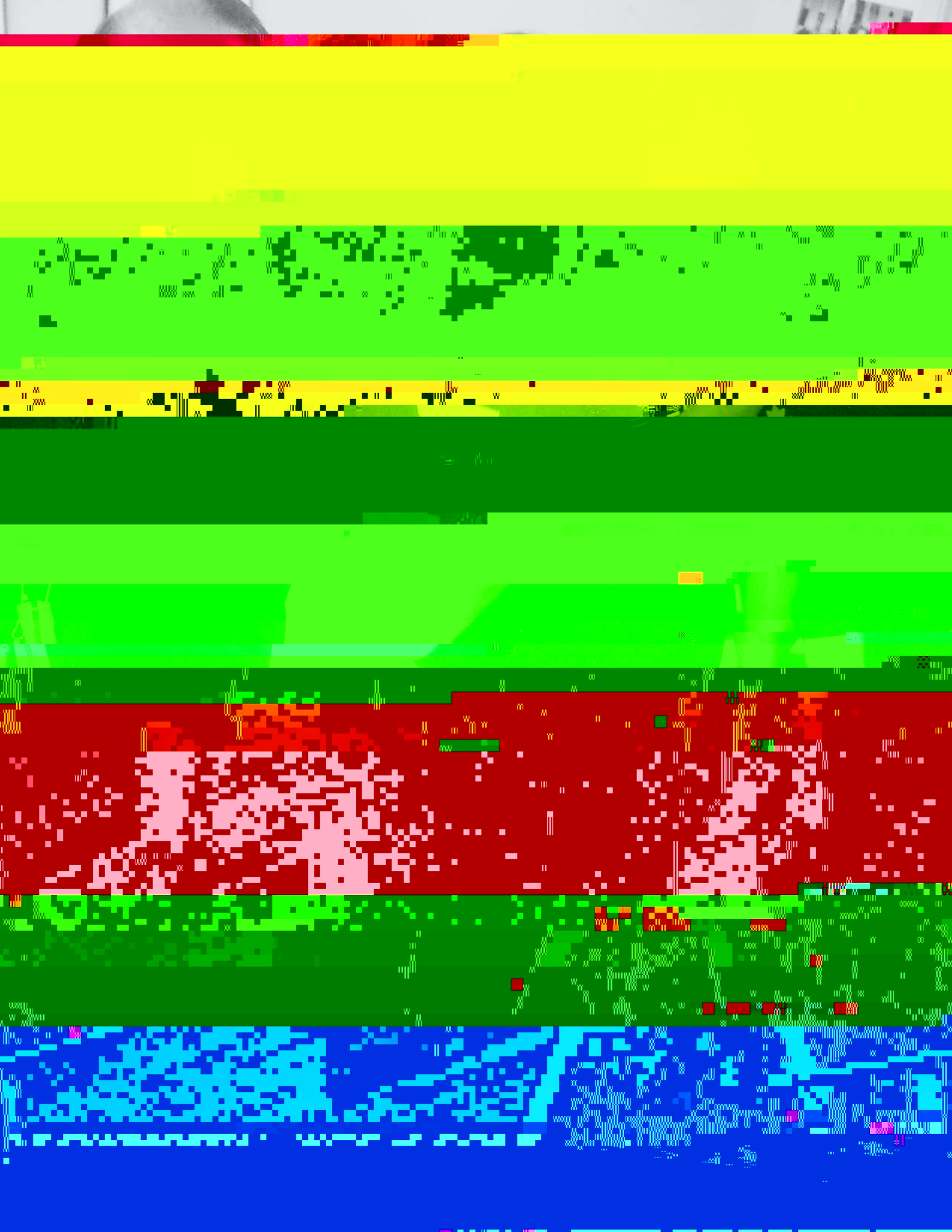
***110 and 111, must take both to receive transfer credit; maximum credit for both courses is 5 transfer units*

--114 and 116, must take both to receive transfer credit; maximum credit for both courses is 5 transfer units

Speech

111

**Counseling
Transfer
CSU System
UC System
Independent
Colleges**



COURSE ANNOUNCEMENTS

The courses listed in this chapter constitute the curriculum offerings at Napa Valley College. Not all courses are offered every semester. Check the class schedule for the current semester's offerings. Information for each course includes:

- Course Number: degree applicability and transferability.

01-49: Non-transferable; not A.A./A.S. degree applicable; serves special populations.

50-89: Non-transferable; not A.A./A.S. degree applicable, developmental, remedial, or basic skills.

90-99: Non-transferable; A.A./A.S. degree applicable.

100-199: Transferable to CSU; first year course.

200-299: Transferable to CSU; second year course.

300-399: Non-transferable skill credit courses; A.A./A.S. degree applicable

Accounting

ACCT 120
Introduction to Accounting
3 units; 3 hours lecture

CSU

ACCT 121
Payroll Accounting
2 units; 2 hours lecture

CSU

ACCT 122

COURSE ANNOUNCEMENTS

ADMJ 121
Introduction to Criminal Law
3 units; 3 hours lecture
CAN AJ 4

CSU, UC

ADMJ 122
Introduction to Criminal Procedures
3 units; 3 hours lecture

CSU

ADMJ 123
Introduction to Community Policing
3 units; 3 hours lecture

CSU, UC

ADMJ 124
Introduction to Investigation
3 units; 3 hours lecture

CSU

ADMJ 125
Introduction to Evidence
3 units; 3 hours lecture

CSU

ADMJ 127
Crime and the Media
(cross-listed as SOCI 129)
3 units; 3 hours lecture

CSU

ADMJ 143
Crime Scene Investigations
3 units; 2 hours lecture, 2 hours lab

CSU

ADMJ 154
Criminology
(cross-listed as SOCI 154)
3 units; 3 hours lecture

CSU

ADMJ 190
Administration of Justice Community
Service Internship 1
3 units; 1 hour lecture, 8 hours lab

CSU

115

Accounting
Administration
of Justice

ADMJ 191
Administration of Justice Community
Service Internship 2
3 units; 1 hour lecture, 8 hours lab

CSU

ADMJ 199
Independent Study in Administration of
Justice
1 - 3 units; 9 hours lab

CSU

ADMJ 260
Wildlife Law Enforcement 1
6 units; 5 hours lecture, 3 hours lab

CSU

ADMJ 261
Wildlife Law Enforcement 2
6 units; 5 hours lecture, 3 hours lab

Prerequisite: ADMJ 260
CSU

ADMJ 290
Administration of Justice Community
Service Internship 3
3 units; 1 hour lecture, 8 hours lab

CSU

ADMJ 291
Administration of Justice Community
Service Internship 4
3 units; 1 hour lecture, 8 hours lab

CSU

ADMJ 298
Selected Topics in Administration of
Justice
1 - 3 units; 9 hours lecture

Prerequisites: Varies with topic selected
CSU

Agriculture

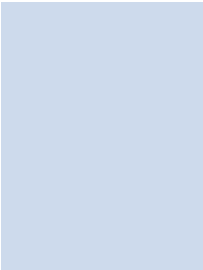
AGRI 298
Selected Topics in Agriculture
1 - 3 units; 3 - 9 hours lecture

CSU

COURSE ANNOUNCEMENTS

COURSE ANNOUNCEMENTS

119



ART 155
Beginning Ceramics
3 units; 2 hours lecture, 4 hours lab
CAN ART 6

CSU, UC

ART 157
Introduction To Glazes
3 units; 2 hours lecture, 4 hours lab

CSU, UC

ART 158
Kiln Design And Construcion
3 units; 2 hours lecture, 4 hours lab

CSU

ART 170
Salt-Fired Pottery
1 unit; 6 hours lab; 6 weeks

Recommended Preparation: ART 155
CSU, UC

ART 171
Raku-Fired Pottery
1 unit; 2 hours lecture, 4 hours lab; 6 weeks

Recommended Preparation: ART 155
CSU, UC

ART 172
Low Fire Clay: Various Approaches
2 units; 1 hour lecture, 3 hours lab

CSU

ART 180
Printmaking 1
3 units; 2 hours lecture, 4 hours lab
CAN ART 20

CSU, UC

ART 185
Mixed Media Practices 1
3 units; 2 hours lecture, 4 hours lab

CSU

ART 186
Mixed Media Practices 2
3 units; 2 hours lecture, 4 lab

Recommended Preparation: ART 185
CSU

122

COURSE ANNOUNCEMENTS

Biology

BIOL 103
Nutrition Today
3 units; 3 hours lecture
CAN FCS 2

CSU, UC

BIOL 105
Human Biology: Nutrition, Health & Disease
4 units; 3 hours lecture, 3 hours lab

Recommended Preparation: ENGL 100, MATH 94, and CHEM 110
CSU, UC

BIOL 110
Survey of Biology
4 units; 3 hours lecture, 3 hours lab

CSU, UC

BIOL 112
Introduction to Environmental Studies
3 units; 3 hours lecture

CSU, UC

BIOL 117
Wildlife Biology
3 units; 3 hours lecture

CSU, UC

BIOL 120
General Biology
4 units; 3 hours lecture, 3 hours lab
CAN BIOL 2; CAN BIOL SEQ A w/ BIOL 240 and 241

Prerequisite: CHEM 120
CSU, UC

BIOL 150
Human Anatomy and Physiology
5 units; 3 hours lecture, 6 hours lab

Prerequisites: BIOL 105 or BIOL 110
Recommended Preparation: CHEM 110
CSU

BIOL 151
Introduction to Medical Microbiology
5 units; 4 hours lecture, 3 hours lab

Prerequisites: At least one college level biology course. BIOL 150 or 219 is necessary for health occupations students.
CSU

123

Art
Astronomy
Biology

BIOL 190
Natural History/Selected Topics
0.5 - 3 units; 9 - 36 hours lab

CSU

BIOL 199
Independent Studies in Biology
1 - 3 units; 3 - 9 hours lab

124

Prerequisites: Two college biology courses; submission of a written proposal to be assessed by two regular biology instructors.
CSU, UC

BIOL 218
Human Anatomy
5 units; 3 hours lecture, 6 hours lab
CAN BIOL 10; CAN BIOL SEQ B w/ BIOL 219

Prerequisites: BIOL 110 or college equiva-

COURSE ANNOUNCEMENTS

Biomedical Technology

BIOM 100
Biophysical Measurements 1
1 unit; 1 hour lecture, 2 hours lab

125



Recommended Preparation: Eligibility for ENGL 120 or successful completion of ENGL 100

CSU

BUSI 142
Principles of Management
3 units; 3 hours lecture

CSU

BUSI 143
Small Business Management
3 units; 3 hours lecture

CSU

BUSI 150
Sales
3 units; 3 hours lecture

CSU

BUSI 160
Real Estate Principles
3 units; 3 hours lecture

CSU

BUSI 161
Real Estate Practice
3 units; 3 hours lecture

CSU

BUSI 176
Machine Calculations
2 units; 1 hour lecture, 2 hours lab

CSU

BUSI 177
Records Management
2 units; 1 hour lecture, 2 hours lab

CSU

BUSI 185
Business English
2 units; 2 hours lecture

CSU

BUSI 199
Independent Study in Business
1 - 3 units; 9 hours lab

Prerequisite: Approval of project by a full-time instructor.

CSU

BUSI 242
Fundamentals of Finance
3 units; 3 hours lecture

Recommended Preparation: ACCT 120, Introduction to Accounting, or equivalent.

CSU

COURSE ANNOUNCEMENTS

BUSI 251
Marketing
3 units; 3 hours lecture

CSU

BUSI 275
Machine Transcription
2 units; 1 hour lecture, 2 hours lab

*Recommended Preparation: BUSI 185 and
CISA 270*
CSU

BUSI 297
Investments
2 units; 2 hours lecture

CSU

BUSI 298
Selected Topics in Business
1 - 3 units; 3 - 9 hours lab

CSU

Chemistry

CHEM 110
Introduction to Chemistry
4 units; 3 hours lecture, 3 hours lab
*CAN CHEM 6; CAN CHEM SEQ B w/ CHEM
111*

Prerequisite: MATH 90
CSU, UC

CHEM 111
Introduction to Organic and Biological
Chemistry
4 units; 3 hours lecture, 3 hours lab
*CAN CHEM 8; CAN CHEM SEQ B w/ CHEM
110*

Prerequisite: CHEM 110 or 120
CSU

CHEM 120
General Chemistry 1
5 units; 3 hours lecture, 6 hours lab
*CAN CHEM 2; CAN CHEM SEQ A w/ CHEM
121*

*Prerequisites: High school chemistry or its
equivalent or CHEM 110 and two years of
High School algebra or college equivalent.*
CSU, UC

CHEM 121
General Chemistry 2
5 units; 3 hours lecture, 6 hours lab
*CAN CHEM 4; CAN CHEM SEQ A w/ CHEM
120*

Prerequisite: CHEM 120
CSU, UC

127

Business
Chemistry

NVC CATALOG 2004 · 2006

CHEM 199
Independent Study in Chemistry
1 - 3 units; 3 - 9 hours lab

128



COURSE ANNOUNCEMENTS

CFS 130
The Creative Process in Young Children
3 units; 3 hours lecture

Prerequisite: CFS 122 and CFS 123
CSU

CFS 135
The Cognitive Development of Young Children
3 units; 3 hours lecture

Prerequisite: CFS 122 and CFS 123
CSU

CFS 140
The Child, Family and Community
(cross-listed as PSYC 186)
3 units; 3 hours lecture

CSU, UC

CFS 145
Language Development and Early Literacy in the Young Child
3 units; 3 hours lecture

Recommended Prep: CFS 122 and CFS 123
CSU

CFS 150
Infant/Toddler Development & Education
3 units; 3 hours lecture

Prerequisite: CFS 120 or PSYC 185
CSU

CFS 151
Environments for Infants and Toddlers
3 units; 3 hours lecture

CSU

CFS 155
Sensitive Issues in Early Childhood
3 units; 3 hours lecture

CSU

CFS 160
Parenting
(cross-listed as PSYC 187)
3 units; 3 hours lecture

CSU

CFS 161
Working with Families
3 units; 3 hours lecture

CSU

CFS 162
Overview of Special Education
3 units; 3 hours lecture

CSU

129

Chemistry
Child and
Family Studies

CFS 165
Curriculum and Environments in Early
Childhood Programs
3 units; 3 hours lecture

*Prerequisite: CFS 120 or PSYC 185; and
CFS 122*
CSU

CFS 168
Early Childhood Workshop
0.5 unit; 9 hours lecture; 1 week

CSU

CFS 170
Studying the Reggio Emilia Approach
3 units; 3 hours lecture

CSU

CFS 175
Meeting the Developmental Needs of
the School-Aged Child
3 units; 3 hours lecture

CSU

CFS 180
Childhood: A Cross-Cultural
Perspective
(cross-listed as ANTH 180)
3 units; 3 hours lecture

COURSE ANNOUNCEMENTS

CFS 222
Student Teaching I
7 units; 2 hours lecture, 15 hours lab

131



NVC CATALOG 2004 · 2006

CISA 134
Internet Essentials
(cross-listed as ENGI 134)
2 units; 1 hour lecture, 2 hours lab

132

COURSE ANNOUNCEMENTS

CISA 182

Javascript

1.5 units; 3 hours lecture, 1 hour lab; 9 weeks

Recommended Preparation: CISA 180 or equivalent.

CSU

CISA 184

Web Page Design using Microsoft Frontpage

1.5 units; 3 hours lecture, 1 hour lab; 9 weeks

Recommended Preparation: COMS 110

CSU

CISA 186

Beginning Word Processing

2 units; 1 hour lecture, 2 hours lab

Recommended Preparation: CISA 170 or equivalent keying skill

CSU

CISA 210

Microcomputer Operating Systems

3 units; 3 hours lecture, 1 hour lab

Recommended Preparation: COMS 110

CSU

CISA 212

Introduction to Unix

3 units; 3 hours lecture, 1 hour lab

Recommended Preparation: COMS 110

CSU

CISA 270

133



CISA 289
Advanced Desktop Publishing
1 unit; 1 hour lecture, 2 hours lab; 9 weeks

CSU

CISA 298
Selected Topics in Computer
Information Systems - Applications
*0.5 - 3 units; 0.5 - 9 hours lecture, 1.5 - 9 hours
lab*

CSU

Computer Information Systems - Networks

CISN 110
Networking Fundamentals
3 units; 3 hours lecture, 1 hour lab

*Recommended Preparation: COMS 110 or
equivalent.*
CSU

CISN 120
Network Administration
3 units; 3 hours lecture, 1 hour lab

*Recommended Preparation: CISN 110 or
equivalent*
CSU

CISN 130
Network Technical Support
3 units; 3 hours lecture, 1 hour lab

*Recommended Preparation: CISN 110 or
equivalent*
CSU

CISN 141
Operating Systems, Windows 2000
Professional
3 units; 3 hours lecture, 1 hour lab

*Recommended Preparation: Completion of
COMS 110 or equivalent.*
CSU

CISN 142
Operating Systems, Windows XP
3 units; 3 hours lecture, 1 hour lab

*Recommended Preparation: COMS 110 or
equivalent*
CSU

CISN 145
Active Directory Architecture
3 units; 3 hours lecture, 1 hour lab

CSU

CISN 150
Exchange Server Administration
3 units; 3 hours lecture, 1 hour lab

COURSE ANNOUNCEMENTS

CSU

CISN 160

Networking with TCP/IP

3 units; 3 hours lecture, 1 hour lab

Recommended Preparation: CISN 110 or equivalent.

CSU

CISN 165

Network and Computer Security

3 units; 3 hours lecture, 1 hour lab

135

CSU

CISN 170

Basic Router Configuration and
Networking

3 units; 3 hours lecture, 1 hour lab

CSU

CISN 171

Advanced Router Configuration and
Networking

3 units; 3 hours lecture, 1 hour lab

NVC CATALOG 2004 · 2006

COMS 100
Introduction to Computer Systems
3 units; 3 hours lecture

136

3 units; 3 hours lecture

CSU

COUN 101
College Discovery
1 unit; 3 hours lecture; 6 weeks

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CSU

COUN 102
Strategies for Personal Development
1 unit; 3 hours lecture; 6 weeks

PC). 2. Obtain clearance from a licensed physician indicating capacity to participate in intensive physical activity. The above prerequisites may be certified by an authorized law enforcement agency.

CSU

CJT 202

Resource Academy

20 units; 24.5 hours lecture, 18 hours lab

Prerequisite: DDGT 121
CSU

DDGT 201
Autocad for the Professional Level 1
1 unit; 5 hours lecture, 11 hours lab; 2 weeks

CSU

DDGT 202
Autocad for the Professional Level 2
1 unit; 5 hours lecture, 11 hours lab; 2 weeks

CSU

DDGT 203
Autocad for the Professional Level 3
1 unit; 5 hours lecture, 11 hours lab; 2 weeks

CSU

DDGT 205
Autocad 3D Drawing and Rendering
1 unit; 5 hours lecture, 11 hours lab; 2 weeks

Recommended Preparation: DDGT 202
CSU

DDGT 206
Autocad Architectural Desktop
1 unit; 5 hours lecture, 11 hours lab; 2 weeks

CSU

DDGT 207
3D Studio Max, Level 1
1 unit; 5.5 hours lecture, 10.5 hours lab; 2 weeks

Recommended Preparation: DDGT 205
CSU

DDGT 208
3D Studio Max Level 2
1 unit; 5 hours lecture, 11 hours lab; 2 weeks

Recommended Preparation: DDGT 207
CSU

DDGT 209
3D Studio Viz Level 1
1 unit; 5 hours lecture, 11 hours lab; 2 weeks

Recommended Preparation: DDGT 206
CSU

COURSE ANNOUNCEMENTS

DDGT 230
Digital Architectural Drafting and Design
6 units; 3 hours lecture, 6 hours lab

Recommended Preparation: DDGT 206
CSU

DDGT 231
Architectural Design and Drafting 2
6 units; 3 hours lecture, 6 hours lab

Prerequisite: DDGT 230
Recommended Preparation: DDGT 121
CSU

DDGT 240
Digital Design Graphics Technology 3
7 units; 5 hours lecture, 10 hours lab

Prerequisite: DDGT 121
CSU

DDGT 241
Digital Design Graphics Technology 4
7 units; 5 hours lecture, 10 hours lab

Prerequisite: DDGT 240
CSU

DDGT 298
Selected Topics in Digital Design Graphics Technology
1 - 3 units; 1 - 9 hours lecture/lab

CSU

Drama

DRAM 110
Survey & Appreciation of Theatre
(cross-listed as HUMA 170)
3 units; 3 hours lecture
CAN DRAM 18

CSU, UC

DRAM 114
Introduction to Dramatic Literature
(cross-listed as ENGL 208)
3 units; 3 hours lecture
CAN ENGL 22

CSU, UC

DRAM 220
Shakespeare on Stage
3 units; 3 hours lecture

CSU, UC

DRAM 240
Intermediate Acting 1
3 units; 2 hours lecture, 3 hours lab

Recommended preparation: DRAM 120
CSU, UC

DRAM 244
Acting Workshop
3 units; 1 hour lecture, 2 hours lab

CSU, UC

DRAM 298
Selected Topics in Drama
1 - 3 units; 2 - 54 hours lab

CSU, UC

Earth Science

EART 110
Earth Science: Earth, Sea, and Sky
4 units; 3 hours lecture, 3 hours lab

COURSE ANNOUNCEMENTS

ENGI 241
Engineering Mechanics: Statics
3 units; 2 hours lecture, 3 hours lab
CAN ENGR8

Prerequisites: PHYS 140, MATH 121
CSU, UC

ENGI 242
Circuits 1
4 units; 3 hours lecture, 3 hours lab
CAN ENGI 6

Prerequisites: PHYS 240, MATH 221
CSU, UC

ENGI 298
Selected Topics in Engineering
1 - 3 units; 1 - 3 hours lecture, 3 - 9 hours lab

CSU, UC

English

ENGL 12
Beginning Reading Skills
2 - 4 units; 1 - 3 hours lecture, 2 hours lab

ENGL 14
Developmental Spelling
1 - 2 units; 1 hour lecture, 2 hours lab

ENGL 15
Beginning English Grammar
3 units; 3 hours lecture

ENGL 16
Intermediate English Grammar
3 units; 3 hours lecture

ENGL 17
Computer Composition
1 - 2 units; 0.5 - 1 hour lecture, 1.5 - 3 hours lab

149

Electronics
Engineering
English

ENGL 54
Advanced Reading Comprehension
2 units; 2 hours lecture, 1 hour lab

Study and Test-taking Techniques
1 - 3 units; 3 hours lecture

ENGL 84
Supervised Writing Lab
0.5 - 1 units; 1 - 2 hours lab

ENGL 85
Basic Reading and Writing
5 units; 5 hours lecture

Prerequisite: Appropriate skill level established through the English assessment process which consists of multiple measures.

ENGL 100
Preparing for College Reading and Writing 1
3 units; 3 hours lecture

Prerequisite: English 85 or appropriate skill level established through the English assessment process which consists of multiple measures.
CSU

ENGL 101
Preparing for College Reading and Writing 2
3 units; 3 hours lecture

Prerequisite: ENGL 100 with a grade of "C" or better or eligibility for ENGL 120.
CSU

ENGL 105
Collegiate Learning Strategies
3 units; 3 hours lecture

CSU

ENGL 120
Reading & Composition 1
3 units; 3 hours lecture
CAN ENGL 2; CAN ENGL SEQ A w/ ENGL 121

Prerequisite: English 100, or appropriate skill level established through the English assessment process which consists of multiple measures.
CSU, UC

COURSE ANNOUNCEMENTS

151

ENGL 204
Poetry Workshop 2
3 units; 3 hours lecture

Prerequisite: ENGL 203
CSU, UC

ENGL 208
Introduction to Dramatic Literature
(cross-listed as DRAM 114)
3 units; 3 hours lecture
CAN ENGL 22

CSU, UC

ENGL 209
Introduction to Short Fiction
3 units; 3 hours lecture

Prerequisite: ENGL 100
CSU, UC

ENGL 210
Introduction to The Novel
3 units; 3 hours lecture

Prerequisite: ENGL 120
CSU, UC

ENGL 211
Introduction to Poetry
3 units; 3 hours lecture
CAN ENGL 20

Prerequisite: ENGL 120
CSU, UC

ENGL 212
Introduction to Literature By Women
3 units; 3 hours lecture

Prerequisite: ENGL 100
CSU, UC

ENGL 213
Survey of British Literature 1
3 units; 3 hours lecture
CAN ENGL 8; CAN ENGL SEQ B w/ ENGL 214

Prerequisite: ENGL 120
CSU, UC

ENGL 214
Survey British Literature 2
3 units; 3 hours lecture
CAN ENGL 10; CAN ENGL SEQ B w/ ENGL 213

Prerequisite: ENGL 120
CSU, UC

ENGL 215
Survey of American Literature 1
3 units; 3 hours lecture
CAN ENGL 14; CAN ENGL SEQ C w/ ENGL 216

Prerequisite: ENGL 120
CSU, UC

ENGL 216
Survey of American Literature 2
3 units; 3 hours lecture
CAN ENGL 16; CAN ENGL SEQ C w/ ENGL 215

Prerequisite: ENGL 120
CSU, UC

COURSE ANNOUNCEMENTS

ENGL 217
Literature of American Ethnic Diversity
3 units; 3 hours lecture

Prerequisite: ENGL 100
CSU, UC

ENGL 223
The Bible as Literature
3 units; 3 hours lecture

CSU, UC

ENGL 220
Shakespeare: Introduction
3 units; 3 hours lecture

Prerequisite: ENGL 120
CSU, UC

ENGL 298
Selected Topics in English
1 - 3 units; 2 - 9 hours lecture

153

Prerequisite: ENGL 120 or equivalent course with a grade of C or better; or Category 3 score on English Placement Test.
CSU, UC

CSU, UC

English as a Second Language

ENGL 221
Masterpieces of World Literature 1
3 units; 3 hours lecture

ESL 50
Grammar/Writing 1
5 units; 5 hours lecture

CSU, UC

ENGL 222
Masterpieces of World Literature 2
3 units; 3 hours lecture



Recommended Preparation: Satisfactory score on the ESL placement test recommended. Concurrent enrollment in ESL 50 and 54 recommended.

ESL 60
Grammar/Writing 2
5 units; 5 hours lecture

ESL 64
Reading and Discussion 2
3 units; 3 hours lecture

ESL 66
Oral Communication 2
3 units; 3 hours lecture

Recommended Preparation: Satisfactory score on the ESL placement test or enrollment in any ESL level course below ESL 80, or prior enrollment in any ESL course. Concurrent enrollment in ESL level 60 or 70 recommended.

ESL 70
Grammar 3
3 units; 3 hours lecture

ESL 72
Writing 3
3 units; 3 hours lecture

ESL 74
Reading Level & Discussion Level 3
3 units; 3 hours lecture

*Recommended preparation: ESL 60, 62, and 64, or appropriate score on ESL placement test
Recommended concurrently: ESL 70 AND 72*

ESL 75
Listening 3
4 units; 3 hours lecture, 1 hour lab

ESL 80
Grammar 4
3 units; 3 hours lecture

COURSE ANNOUNCEMENTS

155



FREN 121
Second Semester French
5 units; 5 hours lecture
CAN FREN 2; CAN FREN SEQ A w/ FREN 120

Prerequisite: FREN 120 or two years of equivalent.
CSU, UC

FREN 199
Independent Study In French
1 - 3 units; 3 - 9 hours lab

CSU, UC

FREN 240
Third Semester French
5 units; 5 hours lecture
CAN FREN 8; CAN FREN SEQ B w/ FREN 241

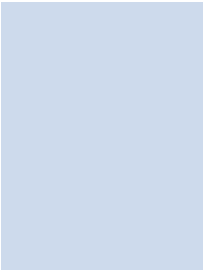
Prerequisite: FREN 121 or equivalent.
CSU, UC

FREN 241

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COURSE ANNOUNCEMENTS

157



GEOL 116
Geology Hazards and Humanity
2 units; 2 hours lecture

GEOL 190
Special Field Trip in Geology & Natural
History
.5 - 3 units; 1 hour lecture, 2 hours lab; 2 weeks

*Prerequisite: GEOL 111, 112 or GEOG
110 concurrently*
CSU, UC

GEOL 199
Independent Studies in Geology
1 - 3 units; 3 - 9 hours lab

Prerequisite: College level geology course
CSU

GEOL 298
Selected Topics in Geology
1 - 3 units; 9 - 16 hours lab

German

GERM 120
First Semester German
5 units; 5 hours lecture
*CAN GERM 2; CAN GERM SEQ A w/ GERM
121*

HEOC 173
Chinese Medicine
3 units; 2 hours lecture, 2 hours lab

CSU

HEOC 185
Spanish for Health Professionals 1
(cross-listed as SPAN 100)
2 units; 2 hours lecture

CSU

HEOC 186
Spanish for Health Professionals 2
(cross-listed as SPAN 101)
2 units; 2 hours lecture

Prerequisite: HEOC 185 or equivalent
CSU

HEOC 199
Independent Study in Health
Occupations
1 - 3 units; 3 - 9 hours lab

CSU

HEOC 200
Forensic Psychology
(cross-listed as PSYC 200)
3 units; 3 hours lecture

CSU

HEOC 298
Selected Topics in Health
Occupations
1 - 18 units; 1 - 14 hours lecture

CSU

HEOC 360
Emergency Medical Technician
4 units; 3 hours lecture, 2 hours lab

*Prerequisite: CPR for the Health Care
Provider (Professional Rescuer ONLY).
Recommended Preparation: Basic First Aid
and HEOC 100*

HEOC 364
Emergency Medical Technician
Refresher
1.5 units; 2 - 32 hours lab; 1 - 6 weeks

Prerequisite: HEOC 360

HEOC 370
Therapeutic Massage
2 units; 1 hour lecture, 2 hours lab

HEOC 372
Intravenous Therapy
2 units; 2 hours lecture, 1 hour lab

Prerequisite: NURS 233, NURS 249

COURSE ANNOUNCEMENTS

HEOC 376
Skills Assessment
0.5 - 1 units; 3 - 6 hours lab

Prerequisite: Appropriate education or experience to meet advanced placement criteria for the program the student desires to enter.

History

HIST 120
United States History 1
3 units; 3 hours lecture
CAN HIST 8; CAN HIST SEQ B w/ HIST 121

CSU, UC
HIST 121
United States History 2
3 units; 3 hours lecture
CAN HIST 10; CAN HIST SEQ B w/ HIST 120

CSU, UC
HIST 122
World Civilization 1
3 units; 3 hours lecture
CAN HIST 14; CAN HIST SEQ C w/ HIST 123

CSU, UC
HIST 123
World Civilization 2
3 units; 3 hours lecture
CAN HIST 16; CAN HIST SEQ C w/ HIST 122

CSU, UC

HIST 135
Modern Asian History
3 units; 3 hours lecture

CSU, UC

HIST 140
Modern Latin America
3 units; 3 hours lecture

CSU, UC

HIST 142
History of Mexico
3 units; 3 hours lecture

161



HIST 150
History of American Women 1600-
1900
3 units; 3 hours lecture

CSU, UC

HIST 152
Women in Twentieth Century America
3 units; 3 hours lecture

CSU, UC

HIST 199
Independent Study in History
1 - 3 units; 3 - 9 hours lab

CSU, UC

HIST 298
Selected Topics in History
1 - 3 units; 9 hours lab

CSU, UC

Humanities

HUMA 100
The American Mind 1
3 units; 3 hours lecture

COURSE ANNOUNCEMENTS

HUMA 174
Diversity In American Drama
(cross-listed as DRAM 115)
3 units; 3 hours lecture

CSU, UC

HUMA 175
Survey And Appreciation Of Music
(cross-listed as MUSI 112)
3 units; 3 hours lecture
CAN MUSI 8

CSU, UC

HUMA 180
Survey & History of Jazz
(cross-listed as MUSI 114)
3 units; 3 hours lecture

CSU, UC

HUMA 185
Survey and Appreciation of Film
(cross-listed as DRAM 203)
3 units; 3 hours lecture

CSU, UC

HUMA 186
Exploring Cultural And Gender in
Films
3 units; 3 hours lecture

CSU, UC

HUMA 188
Mass Communications in American
Culture
3 units; 3 hours lecture

CSU, UC

HUMA 189
Film Genres
3 units; 3 hours lecture

CSU, UC

HUMA 199
Independent Study In Humanities
1 - 3 units; 9 hours lab

CSU, UC

HUMA 298
Selected Topics in Humanities
1 - 3 units; 3 - 9 hours lab

CSU

163

**History
Humanities**

Italian - Academic

ITAL 120
First Semester Italian
5 units; 5 hours lecture
CAN ITAL 2; CAN ITAL SEQ A w/ ITAL 121

COURSE ANNOUNCEMENTS

CSU, UC

LATI 121
Second Semester Latin
5 units; 5 hours lecture

Prerequisites: LATI 120
CSU, UC

Machine Tool Technology

MACH 100
Machine Shop Practice
3 units; 2 hours lecture, 3 hours lab

CSU

MACH 110
Machine Technology 1
7 units; 3 hours lecture, 12 hours lab

CSU

MACH 111
Machine Technology 2
7 units; 3 hours lecture, 12 hours lab

Prerequisite: MACH 110
CSU

MACH 120
Machine Tool Fundamentals
4 units; 3 hours lecture, 3 hours lab

CSU

MACH 121
Machine Tools Fundamentals Lab
3 units; 9 hours lab

Prerequisite: MACH 120
CSU

MACH 130
Machine Technology 1A
4 units; 3.5 hours lecture, 4 hours lab

CSU

MACH 131
Machine Technology 1B
3 units; 3 hours lecture, 4.5 hours lab

Prerequisite: MACH 130
CSU

MACH 132
Machine Technology 2A
3.5 units; 1.5 hours lecture, 6 hours lab

165

Italian
Journalism
Latin
Machine Tool
Technology

Prerequisite: MACH 131
CSU

MACH 133
Machine Technology 2B
3.5 units; 1.5 hours lecture, 6 hours lab

Prerequisite: MACH 132
CSU

MACH 199
Independent Study/Machine
1 - 3 units; 9 hours lab

CSU

MACH 210
Machine Technology 3
7 units; 3 hours lecture, 12 hours lab

Prerequisite: Machine Technology 2
CSU

MACH 211
Machine Technology 4
7 units; 3 hours lecture, 12 hours lab

*Prerequisites: MACH 210 and MATH 107 or
equivalent*
CSU

MACH 230
Machine Technology 3A
3.5 units; 1.5 hours lecture, 6 hours lab

Prerequisite: MACH 133
CSU

MACH 231
Machine Technology 3B
3.5 units; 1.5 hours lecture, 6 hours lab

Prerequisite: MACH 230
CSU

MACH 232
Machine Technology 4A
3.5 units; 1.5 hours lecture, 6 hours lab

*Prerequisite: MACH 231 and MATH 107 or
equivalent*
CSU

MACH 233
Machine Technology 4B
3.5 units; 1.5 hours lecture, 6 hours lab

Prerequisites: MACH 232
CSU

MACH 250
CNC Programming & Operation 1
3 units; 2.5 hours lecture, 2.5 hours lab

COURSE ANNOUNCEMENTS

*Recommended Preparation: MACH 100,
MACH 110, equivalent or current employ-
ment as a machinist
CSU*

Mathematics

MATH 10
Basic Mathematics
1 - 3 units; 0.5 - 1.5 lecture, 1.5 - 4.5 hours lab

Recommended Preparation: CISA 100

MATH 55
Pre Algebra
3 units; 3 hours lecture

MATH 80
Math Success Strategies
2 units; 2 hours lecture

167



Prerequisite: MATH 55

MATH 97
Beginning Algebra, Part B
3 units; 3 hours lecture

Prerequisite: MATH 96

MATH 106
Pre-Calculus: Elementary Functions
5 units; 5 hours lecture

Prerequisite: MATH 94, or equivalent
CSU, UC

MATH 107
Technical Mathematics II
3 units; 3 hours lecture

Prerequisite: MATH 92
CSU

MATH 108
Trigonometry
3 units; 3 hours lecture
CAN MATH 8

Prerequisite: MATH 106, or equivalent
CSU

MATH 115
Applied Calculus
5 units; 5 hours lecture
CAN MATH 30

Prerequisite: MATH 106
CSU, UC

MATH 120
Calculus 1
5 units; 5 hours lecture
CAN MATH 18; CAN MATH SEQ B w/ MATH 121; CAN MATH SEQ C w/ MATH 121 & 221

Prerequisite: MATH 108
CSU, UC

MATH 121
Calculus 2
5 units; 5 hours lecture
CAN MATH 20; CAN MATH SEQ B w/ MATH 120; CAN MATH SEQ C w/ MATH 120 & 221

Prerequisite: MATH 120
CSU, UC

MATH 199
Independent Study in Mathematics
1 - 5 units; 3 - 15 hours lecture

CSU, UC

MATH 220
Calculus 3: Linear Algebra
3 units; 3 hours lecture
CAN MATH 26

COURSE ANNOUNCEMENTS

Prerequisite: MATH 121 or equivalent
CSU, UC

MATH 221
Calculus 4
3 units; 3 hours lecture
CAN MATH 22; CAN MATH SEQ C w/ MATH 120 & 121

Prerequisite: MATH 121
CSU, UC

MATH 222
Calculus 5: Differential Equations
3 units; 3 hours lecture
CAN MATH 24

Prerequisite: MATH 221
CSU, UC

MATH 232
Statistics
3 units; 3 hours lecture
CAN STAT 2

Prerequisite: MATH 94 or equivalent
CSU, UC

MATH 235
Finite Mathematics
3 units; 3 hours lecture
CAN MATH 12

Prerequisite: MATH 94 or equivalent
CSU, UC

MATH 298
Selected Topics in Mathematics
1 - 3 units; 1 - 3 hours lecture, 3 - 9 hours lab

Prerequisite: Varies with topic selected
CSU, UC

Music

MUSI 110
Fundamentals of Music
3 units; 3 hours lecture

CSU, UC

MUSI 112
Survey and Appreciation of Music
(cross-listed as HUMA 175)
3 units; 3 hours lecture
CAN MUSI 8

CSU, UC

169

Mathematics

Music

MUSI 114
Survey And History of Jazz
(cross-listed as HUMA 180)
3 units; 3 hours lecture

CSU, UC

MUSI 120
Music Reading and Sight Singing
2 units; 2 hours lecture

CSU, UC

MUSI 121
Music Theory 1
3 units; 3 hours lecture
CAN MUSI SEQ A w/ MUSI 122

*Recommended Preparation: MUSI 110 -
Fundamentals of Music*
CSU, UC

MUSI 122
Music Theory 2
3 units; 3 hours lecture
CAN MUSI 4; CAN MUSI SEQ A w/ MUSI 121

*Recommended Preparation: MUSI 121 -
Music Theory*
CSU, UC

MUSI 128
Audition Techniques
1 unit; 1 hour lecture, 2 hours lab

CSU

MUSI 130
Beginning Voice
2 units; 2 hours lecture

CSU, UC

MUSI 132
Commercial Voice
2 units; 2 hours lecture

Recommended Preparation: MUSI 130
CSU

MUSI 134
Diction For Singers
3 units; 3 hours lecture

CSU, UC

MUSI 135
Beginning Piano 1
2 units; 2 hours lecture

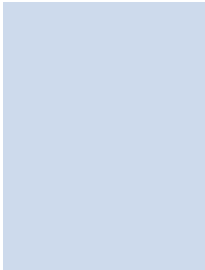
CSU, UC

MUSI 137
Introduction to Piano
1 unit; 1 hour lecture, 3 hours lab; 6 weeks

CSU

COURSE ANNOUNCEMENTS

171



MUSI 164
Ensemble Movement
0.5 unit; 2 hours lab

*Limitation on Enrollment: Assignment to
dance role subject to audition*
CSU, UC

MUSI 165
International Vocal Performance
1 - 3 units; 1 - 3 hours lecture, 2 - 6 hours lab

Limitation on Enrollment: By audition
CSU, UC

MUSI 166
Women's Chorale
1 unit; 1 hour lecture, 3 hours lab

Limitation on Enrollment: By audition
CSU, UC

MUSI 170
Musical Repertory Performance
1 - 3 units; 3 - 9 hours lab

Limitation on Enrollment: By audition
CSU, UC

MUSI 172
Musical Revue Workshop
1 - 2 units; 6 - 13.5 hours lab; 8 weeks

Limitation on Enrollment: By audition
CSU, UC

available for credit thr3mes.

COURSE ANNOUNCEMENTS

MUSI 185
Stage Band
0.5 - 1 units; 1.5 - 3 hours lab

Limitation on Enrollment: By audition
CSU, UC

MUSI 196
Music and Movement in Early
Childhood
(cross-listed as CFS 196)
3 units; 3 hours lecture

CSU

MUSI 199
Independent Study in Music
1 - 3 units; 3 - 9 hours lab

CSU, UC

MUSI 201
Summer Orchestra
0.5 units; 1 hour lecture; 4 hours lab

Limitation on Enrollment: By audition
CSU, UC

MUSI 221
Music Theory 3
3 units; 3 hours lecture

Recommended Preparation: MUSI 122
CSU, UC

MUSI 222
Music Theory 4
3 units; 3 hours lecture

Recommended Preparation: MUSI 221
CSU, UC

MUSI 228
Jazz Improvisation 1
3 units; 3 hours lecture

*Prerequisite: MUSI 110 or equivalent and
proficiency on musical instrument by
audition*
CSU, UC

MUSI 229
Jazz Improvisation 2
3 units; 3 hours lecture

Prerequisite: MUSI 228 or equivalent
CSU, UC

MUSI 230
Intermediate Voice
2 units; 2 hours lecture

Recommended preparation: MUSI 130
CSU, UC

MUSI 232
Advanced Voice
2 units; 2 hours lecture

173

Music

174



COURSE ANNOUNCEMENTS

This sequence is required by the California Board of Registered Nursing.

Prerequisite: Successful completion of NURS 141 with a "C" or better
CSU

NURS 143

Nursing in Health Alterations II

5.5 units; 6 hours lecture, 15 hours lab; 9 weeks

Prerequisite: NURS 142 and PSYC 125

Students must pass ALL nursing and required courses with a "C" or better
CSU

NURS 144

Mental Health Nursing in the Community

5.5 units; 6 hours lecture, 15 hours lab; 9 weeks

Prerequisite: Completion of the program admission requirements as identified in the Napa Valley College Catalog and the ADN Program Information and Application packet as required and approved by the California Board of Registered Nursing and recommended and approved by the State Chancellor's office of the California Community Colleges (SCOCCC). Successful completion of NURS 142 – Nursing in Health Alterations I; PSYC 125 – Human Development Students must pass ALL nursing and required courses with a "C" or better.

CSU

NURS 245

Nursing Transition

1.5 - 2 units; 4.5 hours lecture, 6.5 - 13.5 hours lab; 4 weeks

Completion of the program admission requirements as identified in the Napa Valley College Catalog and the ADN Program Information and Application packet as required and approved by the California Board of Registered Nursing and recommended and approved by the State Chancellor's office of the California Community colleges (SCOCCC)

Prerequisites: BIOL 218, 219, and 220; ENGL 120; PSYC 125; NURS 144; current valid California LVN License
CSU

NURS 246

Nursing in Health Alterations III

6.5 units; 8 hours lecture, 15 hours lab; 9 weeks

Prerequisites: NURS 143 and 144; Advanced Placement students must have successfully completed NURS 144 and NURS 245
CSU

NURS 247

Maternal-Newborn Nursing

4 units; 6 hours lecture, 12 hours lab; 9 weeks

Prerequisites: NURS 143 and NURS 144
CSU

NURS 248

Nursing in Community-Based Settings

1 unit; 2.3 hours lecture, 6 hours lab; 4 weeks

Prerequisites: NURS 144 AND NURS 143 or NURS 245 (for Advanced Placement LVN's only)
CSU

NURS 249

Nursing in Health Alterations IV

7 units; 6 hours lecture, 18 hours lab; 12 weeks

Prerequisite: NURS 246 AND NURS 247 (LVN)

175

Music
Nursing

and Advanced Placement students are not required to take NURS 247); AND NURS 248; Social and Behavioral Science Elective (Except PSYC 125); SPEE 124
CSU

NURS 250
Nursing Preceptorship
3 units; 3.6 hours lecture, 21.6 hours lab; 5 weeks

176

Prerequisite: NURS 249
CSU

Nursing - Vocational

NURS 131
Vocational Nursing 1
13 units; 7 hours lecture, 18 hours lab

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COURSE ANNOUNCEMENTS

COURSE ANNOUNCEMENTS

Introduction to Philosophy 2
3 units; 3 hours lecture
CAN PHIL 2

CSU, UC

PHIL 125
Introduction to Ethics
3 units; 3 hours lecture
CAN PHIL 4

CSU, UC

PHIL 126
Contemporary American Ethics
3 units; 3 hours lecture

CSU, UC

PHIL 130
Introduction to Logic
3 units; 3 hours lecture
CAN PHIL 6

CSU, UC

PHIL 133
World Philosophy
3 units; 3 hours lecture

CSU, UC

PHIL 134

Philosophy of Religion
3 units; 3 hours lecture

179



NVC CATALOG 2004 · 2006

Advanced Photography

180



COURSE ANNOUNCEMENTS

PHOT 250
Portrait Photography
3 units; 2 hours lecture, 4 hours lab

181



PHYE 129
Spinning
0.5 - 1.5 units; 1 - 3 hours lab

CSU, UC

PHYE 130
Yoga
1.5 units; 3 hours lab

CSU, UC

PHYE 131
Cardio Kickboxing
0.5 - 1.5 units; 1 - 3 hours lab

CSU, UC

PHYE 132
Aerobic Dance
1.5 units; 3 hours lab

1.5; 2ts; 3 hours lab

COURSE ANNOUNCEMENTS

CSU, UC

PHYE 140
Dance Production
1 unit; 2 hours lab

Prerequisite: Enrollment permitted only if student has been accepted to perform or assist in a dance production.

CSU, UC

PHYE 142
Dance Composition
2 units; 2 hours lecture

CSU, UC

PHYE 145
Fitness Assessment Laboratory
1 unit; 2 hours lab

CSU, UC

PHYE 146
Fitness Flexibility
1.5 units; 1 hour lecture, 2 hours lab

CSU, UC

PHYE 147
Swim for Fitness
0.5 - 1.5 units; 1 hour lecture, 2 hours lab

CSU, UC

PHYE 148
Walking for Fitness
1.5 units; 1 hour lecture, 2 hours lab

CSU, UC

PHYE 149
Physical Fitness
1.5 units; 1 hour lecture, 2 hours lab

CSU, UC

PHYE 151
Weight Training
1.5 units; 1 hour lecture, 2 hours lab

CSU, UC

PHYE 153
Body Awareness for Women
1 unit; 2 hours lab

CSU, UC

PHYE 156
Archery
1 unit; 2 hours lab

185



COURSE ANNOUNCEMENTS

PHYE 205
Water Safety Instructor
3 units; 2 hours lecture, 2 hours lab

Prerequisite: Student must have a current Red Cross Advanced Lifesaving Certificate and a Red Cross Swimmer Certificate.
CSU, UC

PHYE 255
Foundations Of Physical Fitness
2 units; 2 hours lecture, 1 hour lab

CSU, UC

PHYE 271
Sports Medicine Practicum
2 units; 1 hour lecture, 3 hours lab

CSU, UC

PHYE 272
Sports Medicine Training Lab
1 unit; 3 hours lab

CSU, UC

PHYE 285
Men's Basketball Team
1 - 2 units; 5 - 10 hours lab

CSU, UC

PHYE 286
Women's Basketball Team
1 - 2 units; 5 - 10 hours lab

CSU, UC

PHYE 287
Men's Baseball Team
1 - 2 units; 5 - 10 hours lab

CSU, UC

PHYE 290
Men's Golf Team
1 - 2 units; 5 - 10 hours lab

CSU, UC

PHYE 291
Soccer Team
1 - 2 units; 5 - 10 hours lab

CSU, UC

PHYE 292
Women's Softball Team
1 - 2 units; 5 - 10 hours lab

CSU, UC

PHYE 293
Competitive Swim and Dive Team - Men
1 - 2 units; 5 - 10 hours lab

CSU, UC

187

Physical
Education

COURSE ANNOUNCEMENTS

PHYS 140

Physics for Scientists and Engineers 1
4 units; 3 hours lecture/discussion, 3 hours lab
CAN PHYS 8; CAN PHYS SEQ B w/ PHYS 240
and 241

Prerequisite: MATH 120
Corequisite: MATH 121
CSU, UC

PHYS 199

Independent Study in Physics
1 - 3 units; 9 hours lab

CSU

PHYS 240

Physics For Scientists and Engineers 2
4 units; 3 hours lecture, 4 hours lab
CAN PHYS SEQ B w/ PHYS 140 and 241

Prerequisite: PHYS 140 and MATH 121
CSU, UC

PHYS 241

Physics for Scientists and Engineers 3
4 units; 3 hours lecture, 4 hours lab
CAN PHYS SEQ B w/ PHYS 140 and 240

PSYC 125
Human Development
3 units; 3 hours lecture

Recommended Preparation: PSYC 120
CSU, UC

PSYC 126
Abnormal Psychology
3 units; 3 hours lecture

Prerequisite: PSYC 120
CSU, UC

PSYC 128
Cross-Cultural Psychology
3 units; 3 hours lecture

CSU, UC

PSYC 130
Assertive Communication Skills
3 units; 3 hours lecture

CSU

PSYC 135
Introduction To Human Sexuality
(cross-listed as SOCI 135)
3 units; 3 hours lecture

CSU, UC

PSYC 158
Co-dependency Issues
3 units; 3 hours lecture

CSU

PSYC 175
Theories of Personality
3 units; 3 hours lecture

CSU

PSYC 184
Teaching to Diversity
(cross-listed as CFS 184)
3 units; 3 hours lecture

CSU

PSYC 185
Introduction to Child Growth and
Development
(cross-listed as CFS 120)
3 units; 3 hours lecture
CAN FCS 14

CSU, UC

COURSE ANNOUNCEMENTS

PSYC 186
The Child, Family and Community
(cross-listed as CFS 140)
3 units; 3 hours lecture

CSU, UC

PSYC 187
Parenting
(cross-listed as CFS 160)
3 units; 3 hours lecture

CSU

PSYC 190
Special Projects in Psychology
1 - 3 units; 3 - 9 hours lab

CSU

PSYC 199
Independent Study in Psychology
1 - 3 units; 3 - 9 hours lab

CSU, UC

PSYC 200
Forensic Psychology
3 units; 3 hours lecture

CSU

PSYC 298
Selected Topics in Psychology
1 - 3 units;

CSU, UC

Respiratory Care

RESP 120
Respiratory Care Theory I
6 units; 6 hours lecture

Prerequisite: CHEM 110 and MATH 90
CSU

RESP 130
Respiratory Care Laboratory I
1.5 units; 3 hours lab

193



COURSE ANNOUNCEMENTS

*Corequisites: RESP 220 and RESP 251
(part-time students only)*
CSU

RESP 230
Respiratory Care Topics I
1 unit; 1 hour lecture

Prerequisites: RESP 180 and RESP 190
CSU

RESP 240
Respiratory Therapy 4
15 units; 9 hours lecture, 19 hours lab

Prerequisite: RESP 124
CSU

RESP 241
Respiratory Therapy 5
15 units; 9 hours lecture, 19 hours lab

Prerequisite: RESP 240
CSU

RESP 250
Respiratory Care Clinical IV
2.5 - 5 units; 8 hours lecture

*Corequisite: RESP 200, RESP 210 and RESP
211*
CSU

RESP 251
Respiratory Care Clinical V
2.5 units; 8 hours lab

Prerequisites: RESP 250
Corequisites: RESP 220 and RESP 221
CSU

RESP 260
Respiratory Care Theory IV
1 unit; 1.3 hours lecture; 14 weeks

*Prerequisites: RESP 200, RESP 210, RESP
211, and RESP 250*
CSU

RESP 270
Advanced Respiratory Care Laboratory
1 unit; 3.3 hours lecture; 14 weeks

*Prerequisites: RESP 200, RESP 210, RESP
211, and RESP 250*
CSU

RESP 280
Respiratory Care Topics II
2 units; 2.7 hours lecture, 2.7 hours lab; 14
weeks

*Prerequisites: RESP 200, RESP 210, RESP
211, and RESP 250*
CSU

RESP 290
Respiratory Care Clinical VI
3 - 6 units; 12 hours lab; 14 weeks

Corequisite: RESP 260
CSU

195

Respiratory
Therapy

RESP 291
Respiratory Care Clinical VII
3 units; 12 hours lab; 14 weeks

Prerequisites: RESP 260 and RESP 290
CSU

RESP 292
Respiratory Care Preceptorship
2 units; 8 hours lab; 4 weeks

196

CSU

Russian

RUSS 120
First Semester Russian
5 units; 5 hours lecture

COURSE ANNOUNCEMENTS

SOCI 154
Criminology
(cross-listed as ADMJ 154)
3 units; 3 hours lecture

CSU

SOCI 199
Independent Study in Sociology
1 - 3 units; 9 hours lab

197



Prerequisite: SPAN 120 or equivalent
CSU, UC

SPAN 199
Independent Study in Spanish
1 - 3 units; 3 - 9 hours lab

Prerequisite: SPAN 241
CSU, UC

SPAN 240
Third Semester Spanish
5 units; 5 hours lecture
CAN SPAN 8; CAN SPAN SEQ B w/ SPAN 241

Prerequisite: SPAN 121 or equivalent
CSU, UC

SPAN 241
Fourth Semester Spanish
5 units; 5 hours lecture
CAN SPAN 10; CAN SPAN SEQ B w/ SPAN 240

Prerequisite: SPAN 240 or equivalency
CSU, UC

SPAN 280
Spanish for Native Speakers 1
3 units; 3 hours lecture

CSU, UC

SPAN 281
Spanish for Native Speakers 2
3 units; 3 hours lecture

CSU, UC.

SPAN 298
Selected Topics in Spanish
1 - 3 units; 4 - 12 hours lecture/lab

CSU, UC

Spanish - Spoken Language

SPAN 130
First Semester Spoken Spanish
3 units; 3 hours lecture

*Prerequisite: SPAN 120 or equivalent
completed within the last two years.*
CSU

SPAN 131
Second Semester Spoken Spanish
3 units; 3 hours lecture

*Prerequisite: SPAN 130 or equivalent within
the last two years.*
CSU

SPAN 260
Third Semester Spoken Spanish
3 units; 3 hours lecture

COURSE ANNOUNCEMENTS

Prerequisite: SPAN 131 or equivalent within the last two years.

CSU

SPAN 261

Fourth Semester Spoken Spanish

3 units; 3 hours lecture

Prerequisite: SPAN 260 or equivalent within the last two years.

CSU

Spanish - Special Courses

SPAN 100

Spanish for Health Professionals 1
(cross-listed as HEOC 185)

2 units; 2 hours lecture

CSU

SPAN 101

Spanish for Health Professionals 2
(cross-listed as HEOC 186)

2 units; 2 hours lecture

CSU

SPAN 102

Spanish for Educators, Part 1

3 units; 3 hours lecture

CSU

SPAN 103

Spanish for Educators, Part 2

3 units; 3 hours lecture

Prerequisite: Completion of Spanish for Educators, Part 1. Not recommended for students with one or more semesters of Spanish with an "A" or "B" grade within the past three years.

CSU

Speech

SPEE 120

Interpersonal Communication

3 units; 3 hours lecture

CAN SPCH 8

CSU

SPEE 122

Public Speaking

3 units; 3 hours lecture

CAN SPCH 4

CSU, UC

SPEE 124

Career Communications

3 units; 3 hours lecture

CSU

SPEE 126

Intercultural Communication

3 units; 3 hours lecture

CSU, UC

SPEE 128

199

Spanish
Speech

NVC CATALOG 2004 · 2006

Critical Thinking: Argumentation and

200



COURSE ANNOUNCEMENTS

201

NVC CATALOG 2004 · 2006

Phylloxera & Rootstocks
1 unit; 3 hours lecture; 6 weeks

202

COURSE ANNOUNCEMENTS

Fundamentals of Enology
3 units; 3 hours lecture

CSU

203



204

Prerequisite: VWT 180
CSU

VWT 271
Winery Management
3 units; 3 hours lecture

CSU

VWT 272
Fundamentals of Wine Chemistry and

COURSE ANNOUNCEMENTS

Courses Repeatable for Credit 2002-2004

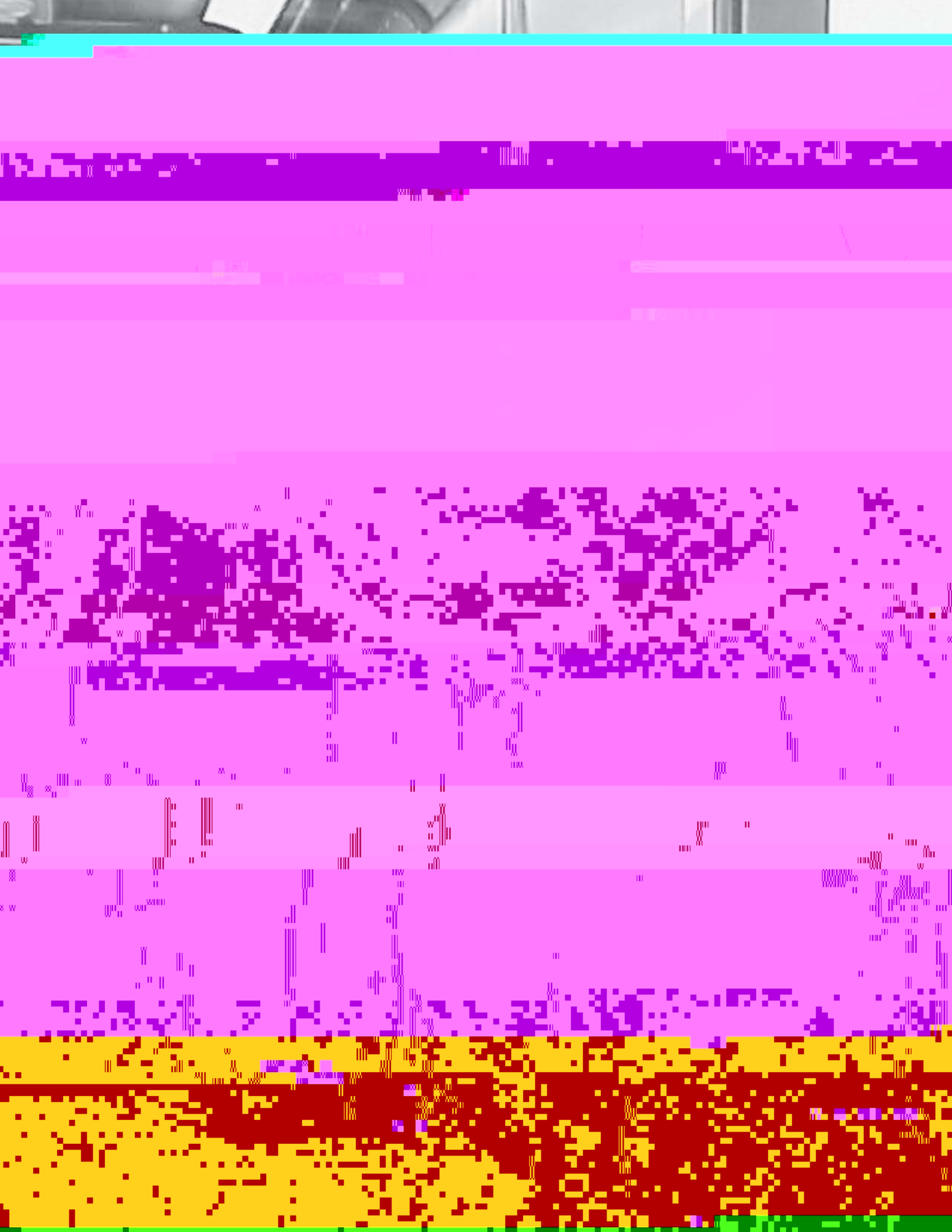
Course	Times Repeatable	Course	Times Repeatable
Art 127, Painting 1	1	Heoc 380, Public Safety	as topics change
Art 128, Painting 2	1	Jour 130, Newspaper Production Lab	2
Art 135, Commercial Art and Design 1	1	Math 10, Basic Mathematics (6 units max)	4
Art 136, Commercial Art and Design 2	2	Math 91, Elementary Algebra Computer Tutorial Lab	1
Art 140, Freehand Sketching	1	Musi 120, Music Reading and Sight Singing	1
Art 145, Sculpture	3	Musi 130, Beginning Voice Class	1
Art 147, Clay Sculpture	1	Musi 132, Commercial Voice	1
Art 155, Beginning Ceramics	1	Musi 134, Singer's Diction	1
Art 158, Kiln Design and Construction	1	Musi 135, Beginning Piano	1
Art 180, Printmaking	2	Musi 137, Introduction to Piano	1
Art 231, Mural Painting	1	Musi 140, Beginning Guitar	1
Art 233, Painting Workshop	2	Musi 145, Beginning Winds & Brass	1
Art 235, Painting Studio	1	Musi 150, Beginning Percussion	1
Art 236, Pastel Painting	1	Musi 155, Beginning String Instruments	1
Art 237, Life Drawng	3	Musi 158, Instruments for Majors	1
Art 255, Intermediate Ceramics	2	Musi 160, Concert Choir	3
Art 258, Ceramics Workshop	2	Musi 161, Vocal Ensemble, Prima Voice	3
Art 259, Drawing and Painting on Clay	3	Musi 162, Gospel Choir	3
Art 260, Art on the Computer	1	Musi 163, Stage Choir	3
Biol 190, Natural History/Selected Topics	4	Musi 164, Choral Movement	3
Cfs 168, Early Childhood Workshop	as topics change	Musi 166, Treble Chorus	3
Cfs 196, Music in Early Childhood	2	Musi 170, Musical Production	3
Cisa 172, Typing Speed Development	3	Musi 172, Musical Revue Workshop	3
Cjt 280, Professional Security Officer Academy 1	2	Musi 174, Rehearse & Perform Lab: Strings	3
Cjt 302, Administration of Justice Skills and Knowledge Modular	as topics change	Musi 176, Repertory Orchestra	3
Dram 120, Techniques of Acting	1	Musi 177, Rehearse & Perform Lab: Winds	3
Dram 135, Commercial Acting	1	Musi 179, Repertory Wind Ensemble	3
Dram 140, Intro to Documentary Video Production	1	Musi 181, Jazz Ensemble	3
Dram 150, Theatre Performance	3	Musi 185, Stage Band	3
Dram 151, Touring Theatre Workshop	3	Musi 196, Music in Early Childhood Education	2
Dram 152, Children's Theatre Workshop	3	Musi 230, Intermediate Voice	2
Dram 153, Musical Theater Production	3	Musi 232, Advanced Voice	1
Dram 155, Dance Theater Production	3	Musi 235, Intermediate Piano	1
Dram 160, Theatre Workshop	3	Musi 240, Intermediate Guitar	1
Dram 161, Shakespeare Performance Workshop: Comedy	3	Musi 245, Intermediate Winds & Brass	1
Dram 162, Shakespeare Performance Workshop: Drama	3	Musi 250, Intermediate Percussion	1
Dram 170, Theater Laboratory	3	Musi 255, Intermediate String Instruments	1
Dram 201, Producing and Directing Television	3	Musi 258, Instruments for Majors	1
Dram 220, Acting Shakespeare	1	Nurs 100, Nursing Skills	4
Dram 240, Intermediate Acting 1	1	Phot 160, Int. Travel & Doc Photography	3
Dram 244, Acting Workshop	3	Phye 100 - 160, 169 & 176 - 178, 271, 272	3
Engl 12, Reading Skills (4 units max)	1-3	Phye 285 - 297	3
Engl 14, Spelling (4 units max)	1-3	Pleg 300, Negotiations	once yearly
Engl 17, Computer Composition (1.5 units max)	1-3	Pleg 301, Mediation I	once yearly
Engl 84, Supervised Writing Lab	as topics change	Pleg 302, Mediation II	once yearly
Engl 85, Basic Reading and Writing	1	Pleg 303, Alt. Dispute Resolutions	once yearly
Geol 190, Special Field Trips in Geology	3	Poli 350, Leadership Seminar	1
Heoc 364, EMT Refresher	every two years	Psyc 10, Learning Diagnosis	4
Heoc 376, Skills Assessment	1	Psyc 15, Group Process (DLS)	2
		Psyc 60, Women's Issues Workshop	3
		Psyc 190, Special Projects (6 units max)	1-3
		Vwt 288, Current Topics in Winemaking	as topics change
		Woex 190, Work Experience Seminar	4

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199 Courses (Independent Study)

298 Courses (Selected Topics)

Welding
Repeatable
Courses



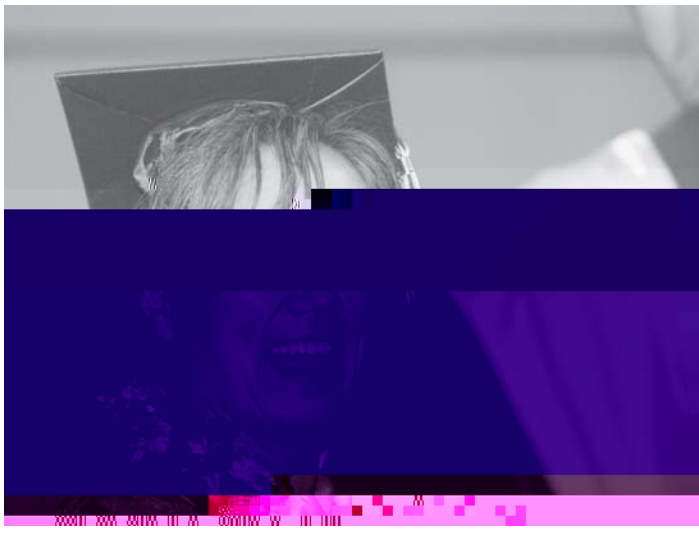
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By the time you have reached this point in the catalog, you have an idea of what Napa Valley College stands for and what you hope to achieve here. You are familiar with the kinds of support you can expect from the faculty and staff at Napa Valley College.

Some students naturally seek out whatever help is available to them. They know from experience that it works to their advantage. The faculty and staff at Napa Valley College would like to encourage all students to do the same. Faculty hold regularly scheduled office hours to provide individual attention and focused academic assistance. Administrators, too, welcome personal interaction with students. And classified staff enjoy giving students extra help whenever they need it.

Napa Valley College faculty, administration, and classified staff are confident that we can make a significant contribution to your college career. Get to know us. We think students are, quite simply, the most important people on campus!

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NICK ANAST

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ENISEDROSSELLIZ

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CHADROSSIZ

Professor of Theatre Arts, Division of Arts and Sciences, California State University, Fresno

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DR. ROBYN WORNALL

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